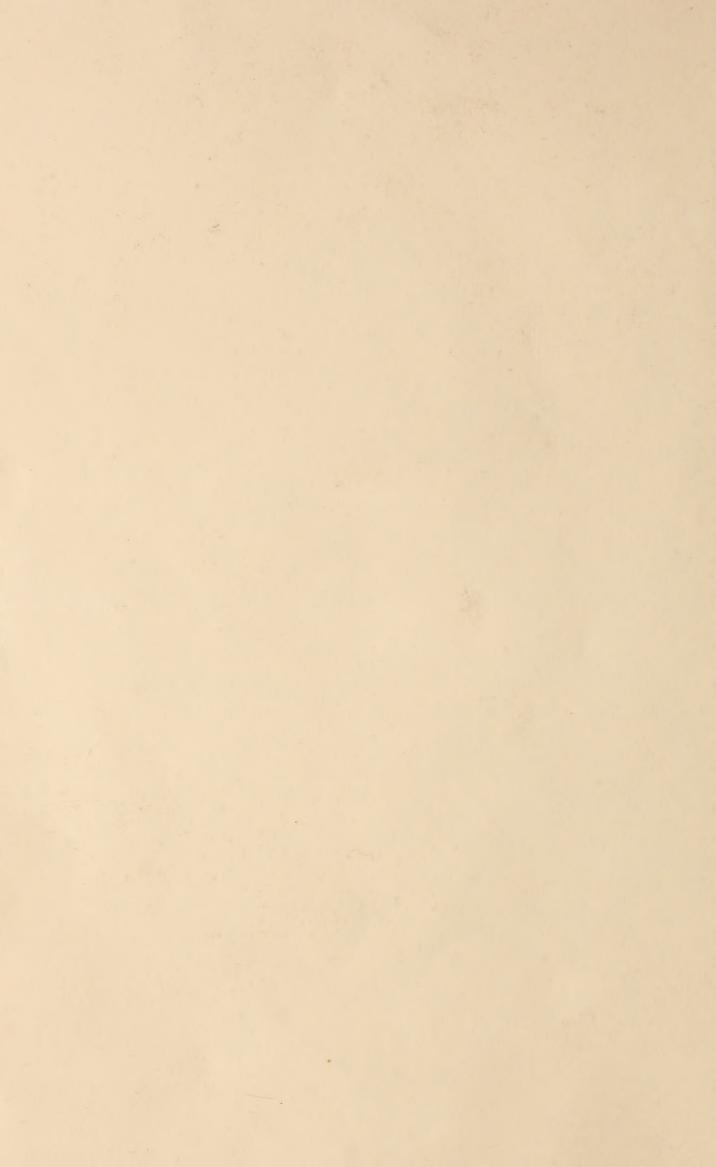
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Biltmore Nursery

WHOLESALE TRADE-LIST

SEASON OF 1907-1908



BILTMORE NURSERY

BILTMORE, NORTH CAROLINA

- THE BILTMORE NURSERY was established in 1889. For ten years almost the entire output was used on the Biltmore Estate in the extensive landscape and forest plantations. In 1898 a small surplus of stock was offered to the trade by means of a typewritten list and circular, and during the season of 1899–1900 the first formal catalogue, or trade-list, was issued. In this, our ninth published price-list, is offered all of the stock of the present season, which consists wholly of ornamentals. We have no connection whatever with any other nursery, and employ no agents, our entire business being transacted from our office at Biltmore, North Carolina.
- OUR LOCATION is in the heart of the mountains of western North Carolina, at an elevation of about two thousand feet above sea-level, where the temperature ranges from 90° above to 15° below zero. The variations in temperature peculiar to the Southern Alleghany region, its evenly distributed and bountiful rainfall, long growing season, and rich but shallow soil, combine to produce a
- **QUALITY OF STOCK** unusually good in root-formation, thriftiness and hardiness. All our stock is nursery-grown; we do not offer cheap collected plants.
- LANDSCAPE ARCHITECTS will find our stock particularly suited to the demands of forest, park and suburban planting.
- PROPAGATING CAPACITY. Our greenhouses and coldframes cover an area of 75,000 square feet, which, in connection with seed-beds of more than three acres' extent, trained men, and nearly three hundred acres of carefully tilled land, give us special facilities for furnishing rooted cuttings, seedlings and transplanted plants.
- **NURSERYMEN** will find the small plants particularly valuable for transplanting into nursery rows.
- A CERTIFICATE from the State Entomologist will be sent with each shipment. The stock of the Biltmore Nursery was inspected on the 12th day of July, 1907, and is pronounced free from all insects designated as dangerous pests, and is apparently healthy in every respect.
- FUMIGATING HOUSE. We are prepared to fumigate with hydrocyanic acid gas all or any nursery stock when state laws or customers require such treatment.
- **PACKING.** The utmost care will be used in digging and preparing the plants for shipment, and charges for packing-cases will be made on the following basis:
- BOXES, including packing and delivery to freight or express depots:

T 4 F	oot	long	20 7 20	inches												d.	0-	cook
				inches														
) "				•								3	00	"
) "												2	75	66
			30 x 30															"
6	66		24 X 2	۱ "									,	,		I	85	"

- BALES, according to size, including delivery to nearest station, 15 cents to \$2.50.
- **DIRECTIONS FOR SHIPPING.** In the absence of explicit directions for mode of shipping, we will forward goods according to our best judgment.
- OUR RESPONSIBILITY. All goods travel at purchaser's risk. We do not assume any responsibility for the safe delivery or condition of goods after shipment, except for our own mistakes, unless the terms of agreement so specify and guarantee. We are most careful to have all our plants correctly labeled, and hold ourselves prepared to replace, on proper proof, all that may prove untrue, free of cost, or to refund the amount paid therefor; but it is understood that, in case of error on our part, we shall at no time be held responsible for a greater amount than the original price of the plants.
- **CLAIMS.** Should any errors occur we desire to be informed upon receipt of goods, in order that we may rectify them without serious delay. All claims must be filed within ten days after the arrival of the shipments.
- **RATES**. The prices in this list supersede all previous rates and apply to quantities specified; but two hundred and fifty will be furnished at the thousand rate; twenty-five at the hundred rate, and five at the ten rate. Special discounts given on very large orders.
- TERMS CASH on or before delivery to forwarding agents, except that we extend credit to responsible patrons by agreement, subject to the following limitations:—Invoices executed during the autumn are due and payable on or before the 31st day of December following; those covering spring shipments are due and payable on or before June 1, 1908.
- **NOTICE.** All orders placed with us will be accepted only upon the condition that, should stock be injured by drought, frost, or other casualties before the shipping season, they are to be void.
- PACKING SEASON. We ship from October 1 to May 1, with slight interruptions during midwinter.
- FREIGHT RATES in effect October 1, 1907, from Biltmore to several points, are here shown.

				PER HUND	RED POU	JNDS TO-		
ROUTE	BALT	IMORE,	PHILAD	ELPHIA,	NEW	YORK,	PROVID	ENCE AND
		MD.	F	A.	N.	Υ.	BO	STON
	CL	LCL	CL	LCL	CL	LCL	CL	LCL
Rail and Water	- 37	50	40	55	40	55	45	60
All Rail	. 42	58	45	63	45	63	50	68

Special inducements offered on nursery stock delivered anywhere in the United States. Write for quotations on your wants.

Address all communications to

BILTMORE NURSERY

Biltmore, North Carolina

CONE-BEARERS, or EVERGREENS

Ahie	es. See, also, Picea.			
-7 DIG		10	100	1,000
	4 to 6 in., 3 yrs., tr., for lining out		\$5 00	\$40 00
	I to $1\frac{1}{2}$ ft., tr., with balls\$7	50	60 00	
	2 to 3 ft., tr. specimens, with balls	50		
	arizonica. Silver Cork Fir.	4-1		
	10 to 12 in., tr., with balls	50		
	balsamea. Balsam Fir. 8 to 10 in., tr., 4 yrs., for lining out		- 00	10.00
	1 to 1½ ft tr	50	5 00	40 00
	I to $1\frac{1}{2}$ ft., tr	50	30 00	
	2 to 3 ft., tr. specimens, with balls 4	50	40 00	
	canadensis. See Tsuga canadensis.			
	cephalonica. CEPHALONIAN FIR.		10.7	
	6 to 8 in., tr., 4 yrs., for lining out	FO.	5 00	40 00
	2 to 3 ft., specimen plants, with balls	50	00 00	
	cilicica. Cilician Fir.			
	6 to 8 in., 4 yrs., tr., for lining out		5 00	40 00
	I to $1\frac{1}{2}$ it., tr., with balls	50	60 00	
	2 to 3 ft., specimen plants, with balls	50		
	concolor. WHITE FIR. 6 to 8 in., 4 yrs., tr., for lining out		f 00	40.00
	I to $1\frac{1}{2}$ ft., tr., with balls	50	5 00	40 00
	$1\frac{1}{2}$ to 2 ft., tr., with balls	00	00 00	
	2 to 3 ft., tr. specimen plants, with balls	50		
	concolor violacea. Purple-coned White Fir.			
	2 to 3 ft., tr., specimen plants, with balls	50		
	douglasi. See Pseudotsuga mucronata.			
	firma. JAPANESE SILVER FIR.			
	I to 1½ ft., tr., with balls	50		
	fraseri. Fraser's Balsam Fir. 8 to 10 in., 4 yrs., tr., for lining out		5 00	40.00
	I to $1\frac{1}{2}$ ft., tr., with balls			40 00
	$1\frac{1}{2}$ to 2 ft., tr., with balls	50	30 00	
	grandis (A. gordoniana). TALL SILVER FIR.			
	2 to 3 ft., tr. specimens, with balls	50		
	homolepis (A. brachyphylla). NIKKO FIR.	-		
	2 to 3 ft., tr. specimens, with balls	50		
	lasiocarpa (A. subalpina). WESTERN BALSAM FIR. 8 to 10 in., 4 yrs., for lining out		T 00	40.00
	I to $1\frac{1}{2}$ ft., tr., with balls	50	5 00	40 00
	2 to 3 ft., tr. specimen plants, with balls	50		
	magnifica. RED FIR.			
	$1\frac{1}{2}$ to 2 ft., tr., with balls	00		
	magnifica glauca. GLAUCOUS RED FIR.			
	$1\frac{1}{2}$ to 2 ft., tr., with balls	50		44
	menziesi. See Picea sitchensis. nobilis. Noble Fir.			
	3 to 4 ft., tr. specimens, with balls	50		
	nobilis glauca. Glaucous Noble Fir.	3		
	ı to ı½ ft., tr., with balls	00		
	2 to 3 ft., tr. specimens, with balls	50		
	nordmanniana. Nordmann's Fir.			
	6 to 8 in., 4 yrs., tr., for lining out	22	5 00	40 00
	I to 1½ ft., tr., with balls	50	60 00	
	numidica. ALGERIAN FIR. 2 to 3 ft., tr. specimens, with balls			
	pectinata. Silver Fir.	50		
	6 to 12 in., 4 yrs., tr., for lining out		5 00	40 00
	I to $1\frac{1}{2}$ ft., tr., with balls	50	20 00	40 00
	$1\frac{1}{2}$ to 2 ft., tr., with balls	50	30 00	
	pectinata pendula. WEEPING SILVER FIR.			
	6 to 8 in., 4 yrs., grafted.	50	22 50	
	2 to 3 ft., tr., with balls	50		
	$1\frac{1}{2}$ to 2 ft., tr., with balls	00		
	-			

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Abies pindrow. HIMALAYAN FIR. 3 to 4 ft., tr., specimens, with balls	Per 10\$15 00	100	1,00
pinsapo. Spanish Fir. 6 to 8 in., 4 yrs., tr., for lining out		\$5 00	\$40
pinsapo glauca. GLAUCOUS SPANISH FIR.		Ψ5 00	Ψ40 (
$1\frac{1}{2}$ to 2 ft., tr., with ballssibirica (A. pichta). Siberian Fir.	17 50		
1 to 1½ ft., tr., with balls		60 00	
veitchi. Veitch's Fir.			
r to 1½ ft., tr., with balls	7 50		
4 to 6 in., tr. from 3-in. pots			
1 to $1\frac{1}{2}$ ft., tr., with balls	25 00		
Biota. See Thuya orientalis and varieties.			
Cedrus atlantica. Mt. Atlas Cedar.			
8 to 10 in., tr., with balls, for growing on	I 25	10 00	
2½ to 3 ft., tr., with balls	10 00		
atlantica glauca. Mt. Atlas Silver Cedar.			
10 to 12 in., tr., with balls	10 00	12 50	
deodara. Deodar, or Indian Cedar.			
6 to 8 in., tr., with balls	1 25	10 00	
2 to $2\frac{1}{2}$ ft., tr., with balls			
libani. Cedar of Lebanon.			
6 to 8 in., tr., with balls		10 00	
2 to $2\frac{1}{2}$ ft., tr., with balls	10 00		
6 to 8 in., tr., for growing on	I 25	10 00	
2 ft., tr., with balls			
fortunei. Fortune's Yew.			
6 to 8 in., tr., for growing on.		10 00	
1½ to 2 ft., tr., with balls	10 00		
pedunculata. Stem-fruited Yew.			
6 to 8 in., tr., for growing on	I 25	10 00	
1½ to 2 ft., tr., with balls	10 00		
pedunculata fastigiata (Podocarpus koriana). KOREAN			
I ft., tr., with balls.			
Chamæcyparis lawsoniana (Cupressus lawsoniana). LA			
6 to 8 in., tr., for growing on. 3 to 4 ft., tr., with balls	I 25	10 00	
lawsoniana bowleri. Weeping Lawson's Cypress.			
1 to 1½ ft., tr., with balls	2 50		
2 to 2½ ft., tr., with balls	7 50		
lawsoniana glauca. Blue Lawson's Cypress.			
I to 1½ ft., tr., with balls	2 50		
2 to 3 ft., tr., with ballslawson's Cypre			
8 to 10 in., tr., for growing on	T 25	10 00	
nutkaensis (Cupressus nutkaensis and Thuyopsis bo			
NOOTKA SOUND CYPRESS.			
8 to 10 in., for lining out.	1 25	10 00	
1 to 1½ ft., tr., with balls	2 50	22 50	
nutkaensis glauca. Nootka Sound Blue Cypress.			
1½ to 2 ft., tr., with balls	2 50	22 50	
2 to 3 ft., tr., with balls nutkaensis pendula. Nootka Sound Weeping Cypre	5 00		
10 to 12 in., tr., for lining out	55. T f0	12 50	
2 to $2\frac{1}{2}$ ft., tr., with balls	7 50	12 30	
obtusa (Retinos pora obtusa). JAPANESE CYPRESS.			
4 to 6 in., tr., for growing on.	I 25	10 00	
10 to 12 in., tr., with balls	2 50		
12 to 2 to, or, with Dans	5 00		

1,000

Cone-Bearers, or Evergreens, continued			
Chamæcyparis obtusa aurea. Golden Japanese Cypress. Per		100	
6 to 8 in., tr., for growing on\$1	25	\$10 00	
obtusa nana. DWARF JAPANESE CYPRESS.			
3 to 4 in., tr., for growing on	25	10 00	
obtusa nana aurea. DWARF GOLDEN JAPANESE CYPRESS.			
4 to 6 in., tr	25	10 00	
I to $1\frac{1}{2}$ ft., tr., with balls	50		
1½ to 2 ft., tr., with balls			
pisifera (Retinos pora pisifera). SAWARA, or PEA-FRUITED CY-	1000		
PRESS.			
4 to 6 in., tr., for lining out	00	8 50	
6 to 8 in., tr., for lining out		10 00	
I to I½ ft., tr., with balls		22 50	
2 to $2\frac{1}{2}$ ft., tr., with balls	75	35 00	
pisifera aurea. Golden Pea-fruited Cypress.			
$1\frac{1}{2}$ to 2 ft., tr., with balls	50	22 50	
2 to 2½ ft., tr., with balls	7.5	35 00	
pisifera filifera. THREAD-BRANCHED CYPRESS.			
4 to 6 in., for lining out	00	8 50	
6 to 8 in., for lining out		10 00	
8 to 10 in., for lining out		12 50	
I to I½ ft., tr., with balls	50	22 50	
$1\frac{1}{2}$ to 2 ft., tr., with balls	00	27 50	
pisifera filifera aurea. Golden Thread-branched Cypress.			
3 to 4 in., for growing on	50	12 50	
10 to 12 in., tr., with balls		3-	
pisifera plumosa. Plume-like Cypress.			
4 to 6 in., tr., for lining out	00	8 50	
6 to 8 in., tr., for lining out		10 00	
10 to 12 in., tr., for lining out	50	12 50	
$1\frac{1}{2}$ to 2 ft., tr., with balls; select	50	22 50	
pisifera plumosa argentea. SILVER-PLUMED CYPRESS.	3	3	
I to $1\frac{1}{2}$ ft., tr., with balls	50	22 50	
	30	22 30	
pisifera plumosa aurea. Golden-Plumed Cypress.	00	8 50	
4 to 6 in., tr., for lining out	50	8 50	
2 to 3 ft., tr., with balls; select. 5	50	22 50 45 00	
3 to 4 ft., tr., with balls, specimens	00	45 00	
pisifera squarrosa. Veitch's Silver Cypress.			
6 to 8 in., tr., for lining out	25	10.00	
I to $1\frac{1}{2}$ ft., tr., with balls		10 00	
2 to 3 ft., tr., with balls, fine	00		
	00		
thyoides (Cupressus thyoides). WHITE CEDAR. 1 to $1\frac{1}{2}$ ft., tr., with balls	00		
2 to 3 ft., tr., with balls	20		
thyoldes andelyensis. ANDELY'S WHITE CEDAR.		0	
4 to 6 in., tr., for lining out	00	8 50	
8 to 10 in., tr., for lining out		10 00	
2 to $2\frac{1}{2}$ ft., tr. specimens, balled	75	35 00	
thyoides variegata. Variegated White Cedar.	.13	33 00	
rigordes variegata. Variegated white Cedar. 1\frac{1}{2} to 2 ft., tr., with balls	50	22 50	
2 to 3 ft., tr., with balls	50	22 50	
	50	32 50	
Cryptomeria japonica. Japanese Cedar. 6 to 10 in., tr			
	2.5	10 00	
japonica elegans. Elegant Japanese Cedar.			
8 to 12 in., tr	25	10 00	
japonica lobbi. Lobe's Japanese Cedar.			
1½ to 2 ft., tr., balled, handsome plants10	00		
Cunninghamia sinensis. Cunninghamia.			
3 to 4 in., from pots	25	10 00	
Cupressus lawsoniana. See Chamæcyparis lawsoniana.			
nutkaensis. See Chamæcyparis nutkaensis.			
thyoides. See Chamæcyparis thyoides.			
arizonica. Arizona Cypress.			
6 to 8 in., from pots			
to 11 ft tr halled	50		
1 to 1½ ft., tr., balled 5 2 to 2½ ft., tr., balled 10	00		
2 00 22 20, 01, 041100			

Cupressus funebris. Funeral Cypress. 6 to 8 in., from pots.	Per 10	100	1,000
goveniana. Gowen's Cypress. 2 ft., tr., with balls			
macrocarpa. Monterey Cypress. 1½ to 2 ft., tr., with balls			
torulosa (C. majestica). MAJESTIC CYPRESS. 1 to 1½ ft., tr., with balls			
Ginkgo biloba (Salisburia adiantifolia). MAIDENHAIR TREE.		\$8 50	
Juniperus chinensis. Chinese Juniper.	1 50	12 50	
4 to 6 in., tr., for lining out	I 00	8 50 12 50	
I to 1½ ft., tr., with balls; fine stock	2 50	22 50	
chinensis aurea. Golden Chinese Juniper. 1 to 1½ ft., tr., with balls	2 50		
chinensis procumbens. Procumbent Chinese Juniper. 4 to 6 in., tr., for lining out	I 00	8 50	
to 1½ ft., tr., with balls	2 50		
JUNIPER. 4 to 6 in., tr., for lining out	і оо	8 50	
riz to 2 ft., tr., with balls			
t ft., tr., with balls			
8 to 10 in., tr., for lining out 1 to 1½ ft., tr., with balls	1 75	15 00	
1½ to 2 ft., tr., with balls		17 50	
4 to 6 in., tr	I 00	8 50	
communis hibernica. IRISH JUNIPER. 10 to 12 in., tr., beautiful little plants	1 25	10 00	
communis oblongo-pendula. Graceful Juniper. 1 ft., tr., with balls	2 50		
communis suecica. Swedish Juniper. 4 to 6 in., tr., for lining out	I 00	8 50	
1 to $1\frac{1}{2}$ ft., tr., balled; fine stock	і 75		
drupacea. Syrian Juniper. 1 to 1½ ft., tr., balled	2 50		
excelsa. Greek Juniper. 10 to 12 in., tr., balled	2 50		
macrocarpa (J. neaboriensis). Large-fruited Juniper. 1 to $1\frac{1}{2}$ ft., tr			
nana (J. communis alpina). PROSTRATE JUNIPER. 3 to 4 in., tr., for lining out		3 00	\$25 00
4 to 6 in., tr., for lining out	2 25	5 00	40 00
1½ to 2 ft., tr., balled; extra choice	···· 2 75 ···· 3 50	25 00	
prostrata. DWARF SAVIN. 3 to 4 in., tr., for growing on	I 00	8 50	
rigida. Stiff Juniper. 4 to 6 in., tr., for lining out	1 00	8 50	
10 to 12 in., tr., balled	1 75		
sabina. SAVIN JUNIPER. 3 to 4 in., tr., for lining out		3 00	25 00
10 to 12 in., for lining out	I 00	8 50	
sabina tamariscifolia. TAMARIX-LEAVED SAVIN. 10 to 12 in., tr., for lining out		8 50	
2 to 2½ ft., tr., balled; very fine	2 50	I be to	

Cone-Bearers, or Evergreens, continued		
uniperus sabina variegata. Variegated Savin. Per 10	100	1,000
10 to 12 in., tr., for growing on\$1 00	\$8 50	
I to $1\frac{1}{2}$ ft., tr., balled I 75	· ·	
squamata. Scaly-leaved Juniper.		
I to $1\frac{1}{2}$ ft., tr., with balls		
virginiana. Red Cedar.		
4 to 6 in., tr., for growing on 1 00	8 50	
10 to 12 in., tr., for lining out	10 00	
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., tr., balled	22 50	
3 to 4 ft., tr., balled 3 00	27 50	
virginiana elegantissima. Lee's Golden Cedar.	-1 3-	
r to 1½ ft., tr., with balls		
virginiana pendula. WEEPING RED CEDAR.		
2 to $2\frac{1}{2}$ ft., tr., balled		
Larix europea. European Larch.		
1 to 1½ ft., tr., balled 1 75	15 00	
2 to 3 ft., tr., balled 2 00	17 50	
leptolepis. Japanese Larch.		
$1\frac{1}{2}$ to 2 ft., tr., balled	17 50	
3 to 4 ft., tr., balled	20 00	
Libocedrus decurrens. INCENSE CEDAR.		
6 to 8 in., from pots 1 25	10 00	
I to $1\frac{1}{2}$ ft., tr., with balls		
Picea ajanensis. YESSO SPRUCE.		
I ft., tr., with balls		
alcockiana. SIR ALCOCK'S SPRUCE.		
4 to 6 in., tr	10 00	
$1 \text{ to } 1\frac{1}{2} \text{ ft., tr., balled} \dots 7 50$	10 00	
canadensis (P. alba). WHITE SPRUCE. 10 to 12 in., tr., for lining out	2 50	\$30 00
I to $1\frac{1}{2}$ ft., tr., with balls	3 50 17 50	₩30 00
	1/ 50	
engelmanni. Engelmann's Spruce.	0	
8 to 10 in., tr., for lining out	8 50	
I to 1½ ft., tr., with balls 5 00		
excelsa. Norway Spruce.		
8 to 10 in., tr., for lining out	2 50	20 00
I to 1½ ft., tr., for lining out	3 50	30 00
$r^{\frac{1}{2}}$ to 2 ft., tr., with balls	17 50	
excelsa inversa. Weeping Norway Spruce.		
6 to 8 in., tr	17 50	
$1\frac{1}{2}$ to 2 ft., tr., with balls		
excelsa pygmæa. DWARF NORWAY SPRUCE.		
6 to 8 in., tr		
8 to 10 in., tr., with balls		
excelsa pyramidalis. Pyramidal Norway Spruce.		
8 to 12 in., tr		
2 ft., tr., with balls		
mariana (P. nigra). BLACK SPRUCE.		
6 to 8 in., tr for lining out	3 50	20 00
2 ft., tr., with balls 2 25	20 00	
omorika. Servian Spruce.		
2 to $2\frac{1}{2}$ ft., tr		
orientalis. ORIENTAL SPRUCE.		
6 to 8 in., tr., for lining out	10 00	
I to $1\frac{1}{2}$ ft., tr., with balls		
2 to $2\frac{1}{2}$ ft., tr., specimens, balled		
polita. Tiger's Tail Spruce.		
6 to 8 in., tr., for lining out	10 00	
10 to 12 in., for lining out	17 50	
I to $1\frac{1}{2}$ ft., tr., with balls		
pungens. Colorado Spruce.	T.O. C.D.	
6 to 8 in., tr., for lining out	10 00	
1 to $1\frac{1}{2}$ ft., tr., with balls. 3 25 $1\frac{1}{2}$ to 2 ft., tr., with balls. 4 25	30 00	
	40 00	
pungens glauca. Koster's Blue Spruce.	00	
6 to 8 in., tr., grafted, with balls	20 00	
10 to 12 in., tr., grafted, with balls	40 00	
12 to 15 in., tr., grafted, with balls	75 00	
12 to 15 111, 011, 62011000, 11111 DUILD 11111 DUILD 11111 1111 1111 1111 1111 1111 1111	100 00	

Picea pungens glauca pendula. WEEPING BLUE SPRUCE.	Per 10	100	1,000
12 to 15 in., tr., grafted, with balls	917 50		
15 to 18 in., tr., grafted, with balls	20 00		
rubra. Red Spruce. 6 to 8 in., tr., for lining out		\$3 50	
2 ft., tr., with balls	2 25	20 00	
sitchensis (A. menziesi). SITKA SPRUCE. 8 to 12 in., tr., for lining out	I 25	10 00	
2 to $2\frac{1}{2}$ ft., tr., with balls	10 00		
Pinus austriaca. Austrian Pine.			
4 to 6 in., tr., for lining out		3 00	\$25 00 30 00
6 to 8 in., tr., for lining out	I 75	15 00	30 00
2 to $2\frac{1}{2}$ ft., tr., with balls	2 00	17 50	
balfouriana. FOXTAIL PINE. 3 to 4 in., tr., from pots	I 00	8 50	
cembra. Swiss Stone Pine.			
2 to $2\frac{1}{2}$ ft., tr., with balls	5 00		
contorta. Oregon Pine.		0 50	
3 to 4 in., tr., from pots	7 50	8 50	
3 to 4 ft., tr., with balls			
coulteri. Great-coned Pine.		0	
3 to 4 in., tr., from pots	I 00	8 50	
densifiora. Japanese Red Pine. 1 to 1½ ft., tr., with balls	2 50		
1½ to 2 ft., tr., with balls	3 50		
divaricata. JACK PINE.		9 50	
10 to 12 in., tr. 1½ to 2 ft., tr., with balls	2 50	8 50	
echinata. Yellow Pine.	3-		
I to $1\frac{1}{2}$ ft., tr., with balls		15 00	
1½ to 2 ft., tr., with balls	2 00	17 50	
edulis. Nut Pine; Pinon. i yr., S., from pots	I 00	8 50	
excelsa. Bhotan Pine.			
6 to 10 in., tr., with balls	I 75	15 00	
flexilis. Limber Pine.			
10 to 12 in., tr., with balls	I 75	15 00	
jeffreyi. Jeffrey's Pine. 3 to 4 in., tr., from pots	7 25	10 00	
10 to 12 in., tr.		10 00	
I to $1\frac{1}{2}$ ft., tr., with balls	5 00		
$1\frac{1}{2}$ to 2 ft., tr., with balls	7 50		
laricio. Corsican Pine.			
4 to 6 in., tr.	1 00	8 50	
i to 1½ ft., tr., with balls	5 00	45 00	
i yr., S., from pots	I 00	8 50	
montana. Swiss Mountain Pine.			
8 to 12 in., tr	I 00	8 50	
monticola. Mountain White Pine.	/ 3	15 00	
2 to 3 ft., tr., with balls	10 00		
mughus. DWARF PINE. 6 to 8 in., tr., for lining out		5 00	40 00
10 to 12 in., tr., with balls	1 65	15 00	40 00
I to $1\frac{1}{2}$ ft., tr., with balls	2 00	17 50	
parviflora. Japanese Short-leaved Pine.	2 50	20 00	
i to $1\frac{1}{2}$ ft., tr., with balls	5 00		
peuce. Macedonian Pine. $1\frac{1}{2}$ to 2 ft			
pinaster. Cluster Pine.			
io to 12 in., tr., with balls	2 50		
2 to 2½ ft., tr., balled	10 00		

Cone-Bearers, or Evergreens, continued			
Pinus ponderosa. Bull Pine. Per		coı	1,000
4 to 6 in., tr., for lining out\$1	00	\$8 50	
10 to 12 in., tr., with balls			
I to $1\frac{1}{2}$ ft., tr., with balls	00		
pungens. Table Mountain Pine.			
$1\frac{1}{2}$ to 2 ft., tr., with balls	00		
radiata (P. insignis). Monterey Pine.			
6 to 8 in., tr., from pots	25	10 00	
rigida. Pitch Pine.			
I to $1\frac{1}{2}$ ft., tr., with balls	75	15 00	
$r\frac{1}{2}$ to 2 ft., tr., with balls	00	17 50	
sabiniana. Digger Pine.			
4 to 6 in., from pots	25	10 00	
strobus. White Pine.			
2 yr., tr., for lining out		2 00	\$15 00
3 yr., tr., for lining out		3 50	25 00
2 to 3 ft., tr., with balls		22 50	200 00
3 to 4 ft., tr., with balls; splendid stock 5		40 00	350 00
4 to 5 ft., tr., with balls; specimens	50	55 00	500 00
5 to 6 ft., tr., with balls; specimens	00	75 00	
8 to 10 ft., tr., specimens, balled		175 00	
10 to 12 ft., tr., specimens, balled	00	200 00	
sylvestris. Scotch Pine.		200 00	
6 to 8 in., tr., for lining out		2 00	T. T. O.O.
8 to 10 in., tr., for lining out		2 00 3 00	15 00 25 00
I to $1\frac{1}{2}$ ft., tr., balled	75	15 00	25 00
$1 \stackrel{1}{\underline{1}}$ to 2 ft., tr., balled		17 50	
$2\frac{1}{2}$ to 3 ft., tr., balled		20 00	
thunbergi. Japanese Black Pine.	J		
I to $1\frac{1}{2}$ ft., tr., with balls	ro.		
2 to $2\frac{1}{2}$ ft., tr., with balls	50		
tuberculata. Knob-cone Pine.	5		
3 to 4 in., from pots	00	8 50	
	00	8 50	
virginiana (P. inops). JERSEY PINE.			
I to I to ft, tr., balled		15 00	
$r\frac{1}{2}$ to 2 ft., tr., balled	00	17 50	
Podocarpus. See Cephalotaxus.			
Pseudolarix kæmpferi. Golden Larch.			
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., tr., with balls	00		
Pseudotsuga mucronata (Abies douglasi). Douglas Spruce.			
10 to 12 in., tr., for lining out		5 00	40 00
ı to 1½ ft., tr., with balls	7.5	15 00	•
2 to $2\frac{\pi}{2}$ ft., tr., with balls		17 50	
mucronata glauca. Blue Douglas Spruce.			
ı to ı½ ft., tr., balled	00		
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft., tr., balled	00		
mucronata pendula. Weeping Douglas Spruce.			
10 to 12 in., tr., balled	00		
Retinospora. See Chamæcyparis.			
Salisburia. See Ginkgo.			
Sciadopitys verticillata. Umbrella Pine.			
2 to 3 in., tr., from pots	50		
10 to 12 in., tr., balled	50		
12 to 15 in., tr., balled	00		
15 to 18 in., tr., balled			
	00		
Sequoia gigantea. Big TREE.			
I to $1\frac{1}{2}$ ft., tr., balled			
2 to 2½ ft., tr., balled	00		
gigantea pendula. WEEPING BIG TREE.			
1½ to 2 ft., tr	00		
sempervirens. California Redwood.			
6 to 10 in., tr., balled 5	00		
Taxodium distichum. BALD CYPRESS.			
I to $1\frac{1}{2}$ ft., tr., from pots	25	10 00	
2 to 3 ft., tr., with balls	50	22 50	

Conce-Dearers, or Evergreens, continued		
Taxus baccata. English Yew. Per 10	100	1,000
2 to $2\frac{1}{2}$ ft., tr., balled\$10 00		
baccata fastigiata. IRISH YEW.		
10 to 12 in., tr., balled 3 50		
$1\frac{1}{2}$ to 2 ft., tr., balled		
canadensis. Canadian Yew.		
I to $1\frac{1}{2}$ ft., tr., balled 5 00		
cuspidata. JAPANESE YEW.		
4 to 6 in., tr., from pots	\$8 50	
6 to 10 in., tr., with balls	20 00	
12 to 15 in., tr., balled 5 00		
15 to 18 in., tr., balled 7 50		
Thuya gigantea (T. plicata; T. lobbi). Western Arborvitæ.		
12 to 15 in., tr., with balls		
2 to 3 ft., tr., balled 7 50		
japonica (Thuyopsis standishi). JAPANESE ARBORVITÆ.		
$1\frac{1}{2}$ to 2 ft., tr., balled		
2 to $2\frac{1}{2}$ ft., tr., balled		
occidentalis. American Arborvitæ.		
8 to 10 in., tr., for lining out	3 00	\$25 00
I to $1\frac{1}{2}$ ft., tr., for lining out	4 00	.35 00
$r\frac{1}{2}$ to 2 ft., tr., with balls	17 50	
$2\frac{1}{2}$ to 3 ft., tr., with balls	25 00	
3 to 4 ft., tr., with balls; extra fine	45 00	
occidentalis alba. White-tipped Arborvitæ.		
$1\frac{1}{2}$ to 2 ft., tr., with balls	20.00	
$\frac{1}{2}$ to $\frac{1}{2}$ ft., tr., with balls; extra-fine stock	20 00 25 00	
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft., tr., balled; choice plants 5 oo	45 00	
occidentalis aurea. Golden Arborvitæ.	45 00	
4 to 6 in., tr., for lining out	5 00	•
I to $1\frac{1}{2}$ ft., tr., with balls	20 00	
2 to $2\frac{7}{2}$ ft., tr., with balls	25 00	
occidentalis, Little Gem. DWARF ARBORVITÆ.	· ·	
ro to 12 in., tr., with balls 2 50		
occidentalis globosa. Globe Arborvitæ.		
4 to 6 in., tr., for lining out	5 00	
10 to 12 in., tr., for lining out 1 00	8 50	
I to $1\frac{1}{2}$ ft., tr., with balls; extra-fine stock	20 00	
$1\frac{1}{2}$ to 2 ft., tr., balled; superb plants 5 oo	45 00	
occidentalis filicoides. FERN-LIKE ARBORVITÆ.		
4 to 6 in., tr., for lining out	5 00	
$1\frac{1}{2}$ to 2 ft., tr., with balls	20 00	
2 to 2½ ft., tr., with balls; extra fine	25 00	
	50 00	
occidentalis aurea maculata. Golden Spotted Arborvitæ.	0.0	
1 to $1\frac{1}{2}$ ft., tr., with balls	20 00	
3 to 4 ft., tr., with balls; choice plants 5 oo	25 00 45 00	
4 to 5 ft., tr., specimens; balled	43 00	
occidentalis plicata. Siberian Arborvitæ.		
$1\frac{1}{2}$ to 2 ft., tr., with balls	22 50	
2 to $2\frac{1}{2}$ ft., tr., with balls	25 00	
occidentalis pyramidalis. Pyramidal Arborvitæ.	3	
4 to 6 in., tr., for lining out	5 00	
$1\frac{1}{2}$ to 2 ft., tr., with balls; extra fine	25 00	
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft., tr., with balls; select 5 00	45 00	
occidentalis spæthi. Spath's Arborvitæ.		
10 to 12 in., tr., with balls 2 50		
orientalis (Biota orientalis). Oriental Arborvitæ.		
4 to 6 in., tr., for growing on	8 50	
8 to 10 in., tr., for lining out	10 00	
1 to $1\frac{1}{2}$ ft., tr., with balls	20 00	
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft., tr., with balls		
orientalis aurea. Golden Oriental Arborvitæ.		
6 to 8 in., tr., for lining out 1 25	10 00	
orientalis aurea nana. Berckman's Golden Arborvitæ.		
$1\frac{1}{2}$ to 2 ft., tr., with balls		
	1	

Cone-Bearers, or Evergreens, continued		
Thuya orientalis compacta. Compact Oriental Arborvitæ. Per 10	100	1,000
4 to 6 in., tr., for growing on\$1 00	\$8 50	
8 to 10 in., tr., for lining out	10 00	
I to $1\frac{1}{2}$ ft., tr., with balls	25 00	
orientalis pendula (T. filiformis). ORIENTAL WEEPING ARBOR-		
VITÆ. 8 to 10 in., tr., with balls		
orientalis pyramidalis. Pyramidal Oriental Arborvitæ.		
10 to 12 in., tr., for lining out	10 00	
$r^{\frac{1}{2}}$ to 2 ft., tr., with balls 5 00		
orientalis semperaurescens. Ever-golden Oriental Arbor-		
VITÆ.		
8 to 10 in., tr., for lining out	10 00	
Thuyopsis borealis. See Chamæcyparis nutkaensis.		
dolobrata. JAPANESE THUYA. 1 to $1\frac{1}{2}$ ft., tr., with balls		
standishi. See Thuya japonica.		
· · · ·		
Torreya nucifera. JAPANESE NUTMEG CEDAR. 1 ft., tr., with balls		
Tsuga canadensis. Canadian Hemlock.		
6 to 8 in., tr., for lining out	10 00	\$85 00
10 to 12 in., tr., for lining out 1 25	I 2 00	100 00
I to $1\frac{1}{2}$ ft., tr., for lining out	15 00	
1½ to 2 ft., tr., with balls; fine stock	30 00 42 50	·
3 to 4 ft., tr., with balls; extra choice	62 75	
6 to 8 ft., tr., specimens, balled	, ,	
8 to 10 ft., tr., specimens, balled		
caroliniana. CAROLINA HEMLOCK.		
6 to 8 in., tr., for growing on	12 00 15 00	
1 to $1\frac{1}{2}$ ft., tr., for lining out	17 50	
$1\frac{1}{2}$ to 2 ft., tr., with balls		
6 to 8 ft., tr., with balls; superb plants		
8 to 10 ft., tr., specimens, balled50 00 hookeriana. Western Hemlock.		
I ft., tr., with balls 7 50		
mertensiana. Western Mountain Hemlock.		
4 to 6 in., tr	10 00	
$1\frac{1}{2}$ to 2 ft., tr., with balls 7 50		
2½ to 3 ft., tr., with balls		
seiboldi. JAPANESE HEMLOCK.		
2 to 3 ft., tr., with balls		
DECIDUOUS TREES		
Acer campestre. EUROPEAN CORK MAPLE. Per 10 1 to 1½ ft., 3 yrs., tr., for lining out	100 \$1 75	\$15 00
4 to 5 ft., tr\$3 00	** 13	#13 00
ginnala. Siberian Maple.		
3 to 4 ft., tr		
5 to 6 ft., tr		
japonicum aureum. Golden Japanese Maple. 1½ to 2 ft., tr.; fine plants		
japonicum filicifolium. Fern-leaved Japanese Maple.		
$1\frac{1}{2}$ to 2 ft., tr., splendid plants		
japonicum purpureum. Purple Japanese Maple.		
$1\frac{1}{2}$ to 2 ft., tr., extra fine		
lætum. Colchicum Maple.		
2 to 3 ft., tr		
4 TO 5 IT IT		
4 to 5 ft., tr		
lætum rubrum (A. colchicum rubrum). RED COLCHICUM		
lætum rubrum (A. colchicum rubrum). RED COLCHICUM MAPLE.		
lætum rubrum (A. colchicum rubrum). RED COLCHICUM MAPLE. 2 to 3 ft., tr. 2 50 4 to 5 ft., tr. 3 50		
lætum rubrum (A. colchicum rubrum). RED COLCHICUM MAPLE. 2 to 3 ft., tr		
lætum rubrum (A. colchicum rubrum). RED COLCHICUM MAPLE. 2 to 3 ft., tr. 2 50 4 to 5 ft., tr. 3 50		

Acer monspessulanum. Montpelier Maple.	Per 10	100 \$8 50	1,000
negundo (Negundo aceroides). ASH-LEAVED MAPLE, or E	Box		
4 to 5 ft., tr		8 50	
nigrum. Black Sugar Maple. 3 to 4 ft., tr	2 50		
palmatum. JAPANESE MAPLE. 6 to 12 in., tr., splendid for growing on		5 00	\$40 00
2 to 2½ ft., tr., superb specimens palmatum atropurpureum. BLOOD-LEAVED JAPANESE MAPI 10 to 12 in., tr., extra fine	E.		
2 to 3 ft., tr., superb specimens palmatum aureum. Golden Japanese Maple.	15 00		
2 to $2\frac{1}{2}$ ft., tr., splendid specimens	15 00		
palmatum ornatum. DISSECTED BLOOD-LEAVED JAPANE			
MAPLE. 1½ to 2 ft., tr., extra choice	_		
palmatum reticulatum. RETICULATE-LEAVED JAPANESE MAPI	LE. 15 00		
palmatum septemlobum. Seven-lobed Japanese Maple. 2 ft., tr., extra choice	12 50		
1 to 2 ft., tr		8 50 15 00	
3 to 4 ft., tr		30 00	
ı to 2 ft., tr	I 00	5 00 8 50 30 00	40 00
platanoides cucullatum. CRIMP-LEAVED NORWAY MAPLE. 6 to 8 ft., tr		3	
platanoides globosum. Round-Headed Norway Maple. 6 to 8 ft., tr			
platanoides reitenbachi. Reitenbach's Purple Maple.	5 00		
8 to 10 ft., tr		70 50	
8 to 10 ft., tr		12 50	
2 to 3 ft., tr	I 00	5 00 8 50	40 00
6 to 8 ft., tr		30 00	
rubrum. RED MAPLE.	2 00	15 00	
2 to 3 ft., tr	3 50	10 00 30 00	
5 to 6 ft., tr			
2 to 3 ft., tr	I 50	10 00 12 50 15 00	
6 to 8 ft., tr	2 50	20 00	
4 to 5 ft., tr	2 50	20 00 25 00	
saccharum. SUGAR MAPLE. 3 to 4 ft., tr		20 00 30 00	
spicatum. Mountain Maple. 2 to 3 ft., tr., select plants		25 00	
3 to 4 ft., tr., select plants	3 50	32 50	

Acer tataricum. Tartarian Maple.	Per 10	100	1,000
1 to 2 ft., tr	\$2.00	\$15 00	-,
2 to 3 ft., tr		25 00	
Æsculus hippocastanum. European, or Common Horse-chestn			
1½ to 2 ft., tr		10 00	
4 to 5 ft., tr		25 00	
8 to 10 ft., tr			
hippocastanum flore pleno. Double-flowered Horse-ch:	EST-		
6 to 8 ft., tr	7 50		
8 to 10 ft., tr			
octandra. Yellow Buckeye.	3		
2 to 3 ft., tr	I 00	8 50	
3 to 4 ft., tr		12 50	
6 to 8 ft., tr	2 50	22 50	
pavia. Smooth-fruited Buckeye.			
I to $1\frac{1}{2}$ ft., tr	2 50	22 50	
rubicunda. Red-flowering Horse-chestnut.			
I to 2 ft., tr		10 00	
6 to 8 ft., tr	7 50		
Ailanthus glandulosa. TREE OF HEAVEN.		~~ ~-	
2 to 3 ft., tr	1 50	12 50	
Albizzia julibrissin (Acacia nemu). MIMOSA TREE. 6 to 12 in., tr., for lining out		F 00	
Alnus glutinosa. European, or Black Alder.	• • • •	5 00	
4 to 5 ft., tr	2 50		
glutinosa imperialis. Cut-leaved Alder.	2 30		
2 to 3 ft., tr., very shapely	2 50	22 50	
incana. Speckled, or Hoary Alder.		30	
2 to 3 ft., tr	1 00	8 50	
3 to 4 ft., tr	I 50	12 50	
5 to 6 ft., tr	2 50		
For other species, see under Deciduous Shrubs.			
Amelanchier botryapium. SERVICE BERRY.			
3 to 4 ft., tr	1 50	12 50	
canadensis. Shad Bush.	2 50		
3 to 4 ft., tr	T 50	T2 F0	
6 to 8 ft., tr	2 50	12 50	
For other species, see under Deciduous Shrubs.	3		
Aralia chinensis (A. manchurica and A. japonica). CHINESE	An-		
GELICA TREE.			
2 to 3 ft., tr	1 50	12 50	
3 to 4 ft., tr	1 75	15 00	
spinosa. Angelica Tree, or Hercules' Club. 2 to 3 ft., tr			
Betula alba. European White Birch.	1 50	12 50	
3 to 4 ft., tr., choice stock	T 50	70.00	
5 to 6 ft., tr., select	2 00	12 00 15 00	
alba atropurpurea. Purple Birch.		-3 00	
2 to 3 ft., tr	3 00	25 00	
alba fastigiata. PYRAMIDAL WHITE BIRCH.	O	3	
5 to 6 ft., tr	5 00		
alba laciniata pendula. WEEPING CUT-LEAVED BIRCH.			
$3\frac{1}{2}$ to $4\frac{1}{2}$ ft., tr	2 50		
alba youngi. Young's Weeping Birch.			
2 to $2\frac{1}{2}$ ft., tr	5 00		
6 to 8 ft., tr	10 00		
lenta. Cherry, Sweet, or Black Birch. 3 to 4 ft., tr	0 50		
7 to 9 ft., tr	4 00		
lutea. Yellow Birch.			
3 to 4 ft., tr., choice stock	2 50	20 00	
6 to 8 ft., tr., extra fine	4 50	40 00	
10 to 12 ft., tr., specimens	7 50		
nigra. River, or Red Birch.			* • =
to 2 ft., tr., splendid for lining	T 00	3 00 8 50	\$25 00
3 to 4 ft., tr., select	2 50	20 00	
	. 30		

Potulo nonemiforo Danen or Carroe Progra	Per	TO	100	1,000
Betula papyrifera. PAPER, or CANOE BIRCH. 1 to 1½ ft., tr			\$8 50	1,000
3 to 4 ft., tr	2	50	3	
5 to 6 ft., tr				
6 to 8 ft., tr	4	00		·
populifolia. American White Birch. 2 to 2½ ft., tr., splendid stock	I	00	8 50	
3 to 4 ft., tr			3	
4 to 5 ft., tr				
Broussonetia papyrifera. PAPER MULBERRY. 3 to 4 ft., tr., select	2	50		
Carpinus betulus. European Hornbeam.				
$1\frac{1}{2}$ to 2 ft., tr., select	I	25	10 00	
4 to 5 ft., tr	2	50		
carolinianus. American Hornbeam; Blue Beech. 1 to 1½ ft., tr	т	00	8 50	
2 to 3 ft., tr			12 00	
4 to 5 ft., tr				
Carya. See Hicoria.				
Castanea dentata (C. americana). AMERICAN CHESTNUT.				
3 to 4 ft., tr			10 00	
6 to 8 ft., tr	2	50	20 00	
japonica. Japanese Chestnut. 3 to 4 ft., tr	2	7 5	25 00	
pumila. Chinquapin.	-	13	23 00	
2 to 2½ ft., tr	I	25	10 00	
sativa. Spanish Chestnut.				
I to 2 ft., tr			10 00	
4 to 6 ft., tr	2	75	25 00	
Paragon and Ridgely Chestnuts. 4 to 6 ft., tr	6	00		
Catalpa bignonioides. CATALPA, or INDIAN BEAN.				
2 to 2½ ft., tr			3 00	\$25 00
3 to 4 ft., tr			3 oo 8 50	, and the second
6 to 8 ft., tr	Ι	50	12 00	
bignonioides aurea. Golden Catalpa. 2 to 3 ft., tr	2	50		
bignonioides nana (C. bungei). ROUND-HEADED CATALPA.	_	5		
2-yr. heads, standards	5	00		
ovata (C. kæmpferi). JAPANESE CATALPA.				
2 to 3 ft., tr			12 50	
speciosa. Western Catalpa.	_	50		
ı yr., S., splendid stock			65	5 00
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., tr			3 00	25 00
6 to 8 ft., tr	2	50	20 00	
Cedrela sinensis. CHINESE CEDRELA. 2 to 3 ft., tr	_	~~		
3 to 4 ft., tr				
8 to 10 ft., tr				
Celtis occidentalis. NETTLE TREE.				
I to 2 ft., tr			8 50	
2½ to 3½ ft., tr	2	50		
I to $1\frac{1}{2}$ ft., tr	I	25	10 00	
avium flore pleno. European Double-flowering Cherry.				
1 to 2 ft., tr	1	25		
4 to 5 ft., tr	3	75		
hortensis. Japanese Flowering Cherry.				
3 to 4 ft., tr				
hortensis flore pleno. Japanese Double-flowering Cherry.				
3 to 4 ft., tr	4	25		
mahaleb. Mahaleb. 1 to 2 ft., tr		75	5 00	
		13	5 00	

Deciduous Trees, continued		
Cerasus padus. European Bird Cherry. Per 10	100	1,000
$1\frac{1}{2}$ to 2 ft., tr\$1 25	\$10 00	
3 to 4 ft., tr 1 75	15 00	
5 to 6 ft., tr		
pendula. Japanese Weeping, or Rose-bud Cherry.		
ı to 2 ft., tr., on own roots		
6 to 8 ft., tr., grafted, standards 7 50		
pennsylvanica. WILD RED CHERRY.		
4 to 6 ft., tr	25 00	
serotina. WILD BLACK CHERRY.	9	
2 to 3 ft., tr., choice stock	12 50	
4 to 5 ft., tr	17 50	
	-1 3	
virginiana. Choke Cherry.	2 22	\$ T T 00
6 to ro in., S	2 00	\$15 00
i to 2 ft., tr	12 50	
2 to 3 ft., tr	15 00	
Cercidiphyllum japonicum. Kadsura Tree.		
2 to 3 ft., tr., extra fine		
4 to 6 ft., tr., splendid trees		
Cercis canadensis. Red Bud, or Judas Tree.		
4 to 6 in., S., for lining out	2 00	15 00
$1\frac{1}{2}$ to 2 ft., tr	8 50	
3 to 4 ft., tr	15 00	
5 to 6 ft., tr	25 00	
chinensis (C. japonica). Oriental Judas Tree.		
I to $1\frac{1}{2}$ ft., tr I 25	10 00	
2 to 3 ft., tr 1 50	12 50	
siliquastrum. European Judas Tree.		
I to $1\frac{1}{2}$ ft., tr	10 00	
Chionanthus virginica. WHITE FRINGE.		
	TO 00	
I to $\frac{1}{2}$ ft., tr	10 00	
2 to $2\frac{1}{2}$ ft., tr., fine plants	20 00	
	20 00	
Citrus trifoliata. Trifoliate, or Hardy Orange.		
4 to 6 in., S	2 00	1 = 00
6 to 10 in., tr	8 50	
2 to 3 ft.,	15 00	
Cladrastis amurense (Maackia amurensis). MANCHURIAN YELLOW-		
WOOD.		
3 to 4 ft., tr., fine plants		
lutea (Virgilia lutea). YELLOW-WOOD.		
$1\frac{1}{2}$ to 2 ft., tr	15 00	
2 to 3 ft., tr	25 00	
4 to 5 ft., tr	35 00	
Cornus alternifolia. ALTERNATE-LEAVED DOGWOOD.		
4 to 6 in., tr., for lining out	3 00	25 00
6 to 8 in., tr., for lining out	5 00	
2 to 3 ft., tr., choice plants	10 00	
3 to 4 ft., tr., select	12 50	
florida. White-flowering Dogwood.		
10 to 12 in., tr., splendid for lining out	3 00	25 0
$1\frac{1}{2}$ to 2 ft., tr., excellent value	8 50	
2 to 3 ft., tr., choice	15 00	
3 to 4 ft., tr., very fine	20 00	
4 to 5 ft., tr., select	25 00	
florida pendula. WEEPING DOGWOOD.		
$2\frac{1}{2}$ to 3 ft., tr., extra fine		
4 to 5 ft., tr., select		
2 to $2\frac{1}{2}$ ft., tr	35 00	
Cratægus apiifolia. Parsley-leaved Thorn.		
6 to 8 in., tr	10 00	
3 to 4 ft., tr		
cordata. Washington Thorn.		
1 to 2 ft., tr	10 00	
crus-galli. Cockspur Thorn.		
I to $1\frac{1}{2}$ ft., tr	10 00	
2 to $2\frac{1}{2}$ ft., tr	12 50	
3 to 4 ft., tr	15 00	

Deciduous Trees, continued		
Cratægus monogyna alba plena. Double White Hawthorn. Per 10	100	1,000
4 to 5 ft., tr		
monogyna coccinea plena. Double Pink Hawthorn.		
4 to 5 ft., tr		
4 to 5 ft., tr 2 50		
oxyacantha. English, or May Thorn.		
$1\frac{1}{2}$ to 2 ft., tr	\$8 50 10 00	
3 to 4 ft., tr	12 50	
punctata. Large-fruited Thorn. 4 to 8 in., tr., for lining out	8 50	
I to $1\frac{1}{2}$ ft., tr., splendid stock I 25	10 00	
spathulata. Small-leaved Thorn. 2 to 3 ft., tr		
tomentosa. Pear Haw.		
6 to 8 in., tr	10 00	
Diospyros virginiana. Persimmon.		
1 to $1\frac{1}{2}$ ft., tr	8 50	
Fagus americana. American Beech.	10 00	
8 to 10 in., tr., for lining out	3 00 4 00	\$25 00
sylvatica. European Beech.	4 00	30 00
8 to 10 in., tr	3 00 4 00	25 00 30 00
3 to 4 ft., tr	20 00	30 00
sylvatica asplenifolia. Cut-leaved Beech. 2 to 3 ft., tr		
sylvatica pendula. Weeping Beech.		
1 to 2 ft., tr		
sylvatica purpurea. Purple Beech.		
2 to 3 ft., tr		
5 to 6 ft., tr		
4 to 5 ft., tr		
sylvatica riversi. RIVER'S PURPLE BEECH. 2 to 3 ft., tr		
Fraxinus americana. White Ash.		
6 to 10 in., S., for lining outexcelsior. European Ash.	2 00	15 00
2 to $2\frac{1}{2}$ ft., tr	8 50	
3 to 4 ft., tr	10 00	
8 to 10 ft., tr		
3 to 4 ft., tr	10 00	
nigra (F. sambucifolia). BLACK ASH. 2 to 3 ft., tr	10 00	
3 to 4 ft., tr 1 50	12 50	
oregona. Oregon Ash. 2 to 3 ft., tr		
ornus. Flowering Ash. 1 to 2 ft., tr	TO 00	
quadrangulata. Blue Ash.	10 00	
6 to 10 in., S	2 50	17 50
Gleditsia triacanthos. Honey Locust.		
6 to 8 in., for lining out	2 00 5 00	15 00
triacanthos inermis. Thornless Honey Locust.	8 50	
1 to 2 ft., tr 1 50	12 50	
6 to 8 ft., tr., very fine 4 00		

Deciduous Trees, continued		
Gymnocladus dioicus (G. canadensis). KENTUCKY COFFEE TREE. Per 10 1\frac{1}{2} \to 2\frac{1}{2} \tau, \tau. \\$1 25		1,000
6 to 8 ft., tr		
Halesia. See Mohrodendron and Pterostyrax.		
Hicoria laciniosa (Carya sulcata). BIG SHELLBARK HICKORY. 6 to 8 in., S	3 00	\$25 00
ovata (Carya alba). Shagbark Hickory.	3 00	25 00
pecan ($Carya\ olivæformis$). PECAN. 1\frac{1}{2}\tag{to} 2\frac{1}{2}\tag{ft.},\tag{tr.}	12 50	
Ilex monticola. Deciduous Holly.		
2 to 3 ft., tr	10 00	
3 to 4 ft., tr	12 50	
Juglans cinerea. Butternut.		
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., S	3 00	25 00
2 to 3 ft., tr	8 50	25 00
3 to 4 ft., tr 1 25	10 00	
cordiformis. Heart-shaped Japanese Walnut.		
2 to 3 ft., tr I 25	10 00	
nigra. Black Walnut.		
2 to 3 ft., tr I 00	8 50	
3 to 4 ft., tr	10 00	
4 to 5 ft., tr	15 00	
6 to 8 ft., tr	20 00	
regia. English Walnut.		
8 to 12 in., tr	10 00	
5 to 6 ft., tr	15 00	
sieboldiana. Japanese Walnut.		
I to $\frac{1}{2}$ ft., tr	8 50	
2 to 3 ft., tr I 25	10 00	
Kœlreuteria paniculata. VARNISH TREE.		
2 to 3 ft., tr I 25	10 00	
3 to 4 ft., tr	20 00	
4 to 6 ft., tr	27 50	
6 to 8 ft., tr	35 00	
Laburnum alpinum. Scotch Laburnum. 2 to 3 ft., tr	20 00	
	20 00	
vulgare (Cytisus laburnum). Golden Chain. 1 to 2 ft., tr	10 00	
2 to 3 ft,. tr	20 00	
4 to 6 ft., tr	32 50	
6 to 8 ft., tr 5 00		
watereri (L. parksi). PARK'S GOLDEN CHAIN.		
6 to 8 ft., tr		
Liquidambar styraciflua. Sweet Gum.		
I to 2 ft., tr	10 00	
3 to 4 ft., tr	25 00 ° 32 50	
Liriodendron tulipifera. Tulip Tree.	32 30	
10 to 12 in., tr., for lining out	3 00	25 00
2 to 3 ft., tr., splendid stock I 25	10 00	3
3 to 4 ft., tr., choice trees	12 50	
5 to 6 ft., tr., extra fine	20 00	
6 to 8 ft., tr., select	25 00	
Maackia. See Cladrastis.		
Maclura. See Toxylon.		
Magnolia acuminata. Cucumber Tree. 6 to 12 in., tr., for lining out	10 00	
conspicua. Yulan. 6 to 12 in., tr., for lining out	12 50	
fraseri. Fraser's Magnolia.		
2 to 3 ft., tr		
$3\frac{1}{2}$ to $4\frac{1}{2}$ ft., tr		
glauca. Sweet, or White Bay. 1 to 2 ft., tr		
1 10 2 11., 11		

Magnolia kobus. Japanese Magnolia. Per 10	IOO	1,000
2 to 3 ft., tr\$5 00		1,000
4 to 6 ft., tr		
obovata (M. purpurea; M. discolor). Purple Magnolia.		
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., tr		
3 to 4 ft., tr	22 50	
soulangeana. Soulange's Magnolia.		
2 to $2\frac{1}{2}$ ft., tr., choice plants		
3 to 4 ft., tr., select, with buds		
soulangeana lennei. LENNE'S MAGNOLIA.		
3 to 4 ft., tr., select, with buds		
soulangeana nigra. DARK-FLOWERED MAGNOLIA.		
3 ft., tr., very fine		
stellata. Starry Magnolia. 1 to $1\frac{1}{2}$ ft., tr		
2 to $2\frac{1}{2}$ ft., tr., very fine		
$2\frac{1}{2}$ to 3 ft., tr., select, with buds		
soulangeana speciosa. Showy-flowered Magnolia.		
4 to 5 ft., tr., very fine, with buds		,
thompsoniana. Thompson's Sweet Bay.		
2 to 3 ft., tr 7 50		
tripetala. Umbrella Tree.		
2 to 3 ft., tr., fine stock	10 00	
3 to 4 ft., tr., choice	15 00	
4 to 5 ft., tr., select		
For other species, see Broad-leaved Evergreen Trees.	23 00	
Malus angustifolia (Pyrus angustifolia). NARROW-LEAVED CRAB.		
10 to 12 in., tr., splendid for lining out 1 oc	8 50	
2 to 3 ft., tr 2 oc		
baccata (Pyrus baccata). Siberian Flowering Crab.		
5 to 6 ft., tr	5	
coronaria (Pyrus coronaria). WILD CRAB APPLE.		
3 to 4 ft., tr)	
floribunda (Pyrus floribunda). FLOWERING CRAB.		
I to $r\frac{1}{2}$ ft., tr	10 00	
floribunda parkmanni (M. halleana). PARKMAN'S CRAB. 2 to 3 ft., tr	T = 50	
floribunda scheideckeri. Double-flowering Crab.	17 50	
$1\frac{1}{2}$ to 2 ft., tr		
3 to 4 ft., tr 3 oc		
ioensis bechteli. Bechtel's Double-flowering Crab.		
3 to 4 ft., tr., splendid stock— 2 25	20 00	
spectabilis (Pyrus spectabilis). CHINESE FLOWERING CRAB.		
3 to 4 ft., tr 3 oc		
5 to 6 ft., tr	•	
spectabilis riversi. Double-Flowering Chinese Crab.		
3 to 4 ft., tr	,	
$\frac{1}{2} \text{ to 2 ft., tr.} \qquad \qquad 2 \text{ 50}$		
Melia azederach. PRIDE OF INDIA, OR CHINA TREE.		
ı yr., S	2 00	\$15 00
I to $1\frac{1}{2}$ ft., tr	8 50	Ü
azederach umbraculiformis. Texas Umbrella Tree.		
4 to 5 ft., tr., fine stock) -	
5 to 6 ft., tr., fine stock	,	
Mespilus germanica. Medlar, or Mespil. $2\frac{1}{2}$ to 3 ft., tr	2	
Mohrodendron carolinum (Halesia tetraptera). SILVER BELL.		
3 to 4 ft., tr	0	
dipterum (Halesia diptera). Snowdrop Tree.		
2 to 3 ft., tr	0	
Morus alba. White Mulberry.		
2 to 2½ ft., tr	22 50	
alba pendula. TEA'S WEEPING MULBERRY.		
2-yr. heads	0	
alba tatarica. Russian Mulberry. 2 to 3 ft., tr	0	
2 10 3 10, 11		

Negundo aceroides. See Acer negundo.						
Ostrya virginiana. Hop Hornbeam; Ironwood.		10	I	00	1,00	0
r to 2 ft., tr			\$8	_		
2 to 3 ft., tr	1	50	Ι2	50		
I to $1\frac{1}{2}$ ft., tr., for lining out	I	00	8	50		
I to 2 ft., tr., for lining out			10			
2 to 2½ ft., tr			30 40			
Pavia. See Æsculus.	·	Ü	,			
Phellodendron amurense. CHINESE CORK TREE.						
4 to 5 ft., tr	3	50				
Platanus occidentalis. Buttonwood; American Plane.	3	00				
4 to 6 ft., tr			15	00		
6 to 8 ft., tr	2	50	20	00		
orientalis. Oriental Plane. 2 to 3 ft., tr	т	25	10	00		
8 to 10 ft., tr	3	50	30			
Populus alba. White Poplar; Abele.					_	
2 to 3 ft., tr		50	3	00	\$25	00
alba bolleana. Bolle's Poplar. 2 to 2½ ft., tr		50	2	00	25	20
8 to 10 ft., tr	2		20		~5 \	
alba nivea. SILVER POPLAR.						
2 to 3 ft., tr		50	3	00	25 (00
balsamifera. Balsam Poplar. 2 to 3 ft., tr		50	3	00	25 0	00
candicans. BALM OF GILEAD.		5	J		3	
2 to 3 ft., tr		50		00	25 0	00
3 to 4 ft., tr	2	75 50	5	00		
carolinensis. Carolina Poplar.		9				
2 to 3 ft., tr		50	3	00	25 0	00
deltoidea. Cottonwood. 2 to 3 ft., tr			2	00	25 (20
6 to 8 ft., tr	2	50 00	3	00	25 (
8 to 10 ft., tr	2	50				
deltoidea vangeerti. Golden Poplar. 3 to 4 ft., tr		50	2	00	25 0	20
8 to 10 ft., tr	2		3		-5	, ,
nigra fastigiata. Lombardy Poplar.						
2 to 3 ft., tr		50	3	00	25 0	00
Prunus. See also, Cerasus. americana. WILD PLUM.						
I to 2 ft., tr., S		25	2	00	15 0	00
pissardi. Purple-leaved Plum.		Ŭ				
2 to 2½ ft., tr	I	00		50		
Ptelea trifoliata. Hop Tree, or Wafer Ash.	1	25	10	00		
3 to 4 ft., tr	1	25	10	00		
4 to 5 ft., tr			I 2	50		
trifoliata aurea. Golden Hop Tree. 1 to 1½ ft., tr		5 0	т о	50		
2 to 3 ft., tr			12	_		
3 to 4 ft., tr	2	25	20			
Pterostyrax hispida (Halesia hispida). JAPANESE SILVER BELL.		00				
Pyrus. See Malus, Sorbus and Cydonia.	3	00				
Quercus alba. White Oak.						
6 to 12 in., S			I	50	10 0	00
coccinea. SCARLET OAK.						
6 to 8 in., S 6 to 8 ft., tr	7	50	I	50	10 0	00
lyrata. Overcup Oak.		_				
2 to 3 ft., tr	I	25	10	00		

Quercus macrocarpa. Bur, or Mossy-cup Oak. Per		100	1,000
I to $1\frac{1}{2}$ ft., tr\$1 2 to $2\frac{1}{2}$ ft., tr		8 50	
michauxi. Basket Oak. 1 to 1½ ft., tr	Ŭ	8 50	
nigra (Q. aquatica). WATER OAK. 6 to 12 in., tr			
palustris. Pin Oak.		8 50	
5 to 6 ft., tr	00 50		
pedunculata (Q. robur). ENGLISH OAK. 1½ to 2 ft., tr		8 50	
2 to 3 ft., tr	25 I 50	0 00	
6 to 8 ft., tr	00		
3 to 4 ft., tr 5	00		
6 to 8 ft., tr	00		
4 to 5 ft., tr	00		
pedunculata pendula. Dauvesse's Weeping Oak.			
6 to 8 ft., tr	50		
10 to 12 in., tr	00	8 50	
platanoides (Q. bicolor). SWAMP WHITE OAK. 10 to 12 in., tr	00	8 50	
prinus. Chestnut Oak. 6 to 8 ft., tr	50		
rubra. RED OAK.		5 00	\$40 00
6 to 8 ft., tr		5 00	Ψ40 00
8 to 10 ft., tr	50		
2 to 3 ft., tr		2 50	
Rhamnus caroliniana. CAROLINA BUCKTHORN.		0.00	
2 to 3 ft., tr	50 1	2 50	
A to 5 ft., tr	75 I	5 00	
$r\frac{1}{2}$ to 2 ft., tr	50 1	2 50	
cotinoides. CHITTAMWOOD. 2 to 3 ft., tr	50		
cotinus. Smoke Tree, or Purple Fringe. 1 to 1½ ft., tr., fine stock	00	8 50	
2 to 2½ ft., tr., choice	25 I	8 50 0 00	
3 to $3\frac{1}{2}$ ft., tr., select	50 1	2 50	
I to $1\frac{1}{2}$ ft., tr		6 00	
2 to $2\frac{1}{2}$ ft., tr	00 25 I	8 50	
glabra laciniata. Cut-leaved Sumac.	75 1	5 00	
hirta. Staghorn Sumac.			
2 to $2\frac{1}{2}$ ft., tr	75 00	8 50	
3 to 4 ft., tr	25 1	0 00	
$1\frac{1}{2}$ to 2 ft., tr	00	8 50	
2 to $2\frac{1}{2}$ ft., tr		2 50	
For other species, see under Deciduous Shrubs. Robinia neo-mexicana. Western Locust.			
3 to 4 ft., tr			
5 to 6 ft., tr	50		
2 to 3 ft., tr	00	8 50	

Decidious Trees, continued			
Robinia viscosa. Clammy Locust.	er 10	100	1,000
4 to 5 ft., tr\$	2 50		
For other species, see under Deciduous Shrubs.	J		
The state of the s			
Salix alba. (S. regalis). WHITE WILLOW.		₼	
2 to 3 ft., tr	1 00	\$8 50	
3 to 4 ft., tr	1 25	10 00	
babylonica. Weeping Willow.			
3 to 4 ft., tr	T 25	10 00	
	- ~3	10 00	
babylonica annularis. Ring-leaved Willow.			
2 to 3 ft., tr	I 25	10 00	
babylonica dolorosa. Wisconsin Weeping Willow.			
	0 50		
8 to 10 ft., tr	2 50		
caprea. Goat, or Pussy Willow.			
2 to 3 ft., tr	I 00	8 50	
caprea pendula. KILMARNOCK WEEPING WILLOW.		· ·	
2-yr. heads	3 50		
elegantissima. Thurlow's Weeping Willow.			
8 to 10 ft., tr	2 50		
nigra. Black Willow.			
3 to 4 ft., tr	1 25	10 00	
6 to 8 ft., tr	2 50		
pentandra. BAY, or LAUREL-LEAVED WILLOW.			
pentantia. DAY, of LAUREL-LEAVED WILLOW.			
3 to 4 ft., tr	1 25	10 00	
6 to 8 ft., tr	I 75	15 00	
purpurea. Purple Osier.			
2 to 3 ft., tr	т 00	8 50	
-	1 00	8 50	
vitellina aurea. Golden-Barked Willow.			
2 to 3 ft., tr	I 00	8 50	
vitellina britzensis. Bronze-barked Willow.		3	
		0 .	
2 to 3 ft., tr	1 00	8 50	
4 to 6 ft., tr	1 65	15 00	
For other species, see under Deciduous Shrubs.			
Sassafras officinalis. Sassafras.			
1½ to 2 ft., tr		10 00	
2 to 3 ft., tr	2 50		
Sophora japonica. Japanese Sophora.			
1½ to 2 ft., tr	T 25	10 00	
		10 00	
3 to 4 ft., tr			
4 to 5 ft., tr	3 50		
japonica pendula. Weeping Sophora.			
6 to 8 ft., tr	5 00		
8 to 10 ft., tr	7 50		
	7 30		
Sorbus americana. American Mountain Ash.			
3 to 4 ft., tr	I 25	10 00	
aria. WHITE BEAM TREE.	ŭ		
6 to 8 ft., tr	5 00		
aucuparia. European Mountain Ash.			
2 to 3 ft., tr	1 00	8 50	
4 to 5 ft., tr		12 50	
6 to 8 ft., tr	T 75	15 00	
8 to 10 ft., tr	2 00	-5 00	
	2 00		
Sterculia platanifolia. Chinese Parasol Tree.			
2 to 3 ft., tr	I 25	10 00	
4 to 5 ft., tr		12 50	
Syringa japonica. Japanese Lilac.		J	
MILIES JAPONIOS, JAFANESE LILAC.			
3 to 4 ft., tr	2 50	20 00	
Tilia americana. American Linden; Basswood.			
5 to 6 ft., tr	2 50		
6 to 8 ft., tr	2 50		
8 to 10 ft., tr			
	2 00		
dasystyla. Crimean Linden.			
4 to 5 ft., tr	2 50		
6 to 8 ft., tr	4 00		
8 to 10 ft., tr	5 50		
	3 30		
europea. European Linden, or Lime Tree.		**	
2 to 3 ft., tr		12 50	
3 to 4 ft., tr	2 00	17 50	
6 to 8 ft., tr	3 50		

Tilia heterophylla. WHITE BASSWOOD. Per 3 to 4 ft., tr\$2		100	1,000
petiolaris (T. argentea pendula). Weeping Linden.			
2 to 3 ft., tr			
2 to 3 ft., tr			
tomentosa (T. alba and T. argentea). WHITE, or SILVER LINDEN. 2 to 3 ft., tr	00		
6 to 8 ft., tr	00		
Toxylon pomiferum (Maclura aurantiaca). OSAGE ORANGE. 3 to 4 ft., tr	00	\$8 50	
5 to 6 ft., tr	25	10 00	
4 to 6 ft., tr		20 00 30 00	
americana. American Elm. 3 to 4 ft., tr			
8 to 10 ft., tr		15 00	
campestris. English Elm. 2 to 3 ft., tr		8 50	
3 to 4 ft., tr		15 00	
4 to 5 ft., tr		20 00	
2 to 3 ft., tr			
campestris major (U. latifolia). Broad-leaved English Elm.	5		
2 to 3 ft., tr	00	8 50	
6 to 8 ft., tr	50		
8 to 10 ft., tr	50		
scabra (U. montana). Scotch, or Wych Elm.	00	9 50	
scabra pendula. Camperdown Weeping Elm.	00	8 50	
3-yr. heads	00		
r ₁ / ₂ to 2 ft., tr., splendid stock	25	10 00	
2 to 3 ft., tr., choice	75	15 00	
3 to 4 ft., tr., extra fine	25	20 00	
prunifolium. Black Haw.			
$A = -\frac{1}{2} \left(\frac{1}{2} - \frac{1}{2} \right)$			
2 to 3 ft., tr	00		
For other species, see under Deciduous Shrubs.	00		
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis.	00		
For other species, see under Deciduous Shrubs.			
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 1½ to 2 ft., tr I	25		
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. 1 ft., from pots 1 1½ to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut.	²⁵ 50	12 50	
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I ½ to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. I ½ to 2 ft., tr. Xanthoxylum americanum. Prickly Ash.	²⁵ 50	12 50	
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 12 to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. I 12 to 2 ft., tr. Xanthoxylum americanum. Prickly Ash. 21 to 31 ft., tr. 2 piperitum. Chinese Pepper Tree.	25 50 50	12 50	
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 1½ to 2 ft., tr. I Xanthoceras sorbifolia. Chinese Flowering Chestnut. I ½ to 2 ft., tr. I Xanthoxylum americanum. Prickly Ash. 2½ to 3½ ft., tr.	25 50 50	12 50	
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots. I 1½ to 2 ft., tr. I Xanthoceras sorbifolia. Chinese Flowering Chestnut. I½ to 2 ft., tr. I Xanthoxylum americanum. Prickly Ash. 2½ to 3½ ft., tr. 2 piperitum. Chinese Pepper Tree. 2½ to 3½ ft., tr. I	25 50 50 50		
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 1½ to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. I½ to 2 ft., tr. Xanthoxylum americanum. Prickly Ash. 2½ to 3½ ft., tr. 2 piperitum. Chinese Pepper Tree. 2½ to 3½ ft., tr. I BROAD-LEAVED EVERGREEN	25 50 50 50	REES	
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 1½ to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. I½ to 2 ft., tr. Xanthoxylum americanum. Prickly Ash. 2½ to 3½ ft., tr. 2 piperitum. Chinese Pepper Tree. 2½ to 3½ ft., tr. I BROAD-LEAVED EVERGREEN	25 50 50 50	REES	1,000
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 1/2 to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. I 1/2 to 2 ft., tr. Xanthoxylum americanum. Prickly Ash. 2 1/2 to 3 1/2 ft., tr. 2 piperitum. Chinese Pepper Tree. 2 1/2 to 3 1/2 ft., tr. I BROAD-LEAVED EVERGREEN	25 50 50 50	REES	1,000
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 1½ to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. I½ to 2 ft., tr. Xanthoxylum americanum. Prickly Ash. 2½ to 3½ ft., tr. 2 piperitum. Chinese Pepper Tree. 2½ to 3½ ft., tr. I BROAD-LEAVED EVERGREEN Buxus arborescens. Tree Box. 6 to 8 in., tr. For other species, see under Broad-leaved Evergreen Shrubs. Eriobotrya japonica. Loquat, or Japanese Medlar.	25 50 50 50 T	REES	1,000
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. I ft., from pots I 1½ to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. I½ to 2 ft., tr. I Xanthoxylum americanum. Prickly Ash. 2½ to 3½ ft., tr. 2½ to 3½ ft., tr. 2 piperitum. Chinese Pepper Tree. 2½ to 3½ ft., tr. I SPOAD-LEAVED EVERGREEN Buxus arborescens. Tree Box. 6 to 8 in., tr. For other species, see under Broad-leaved Evergreen Shrubs. Eriobotrya japonica. Loquat, or Japanese Medlar. I ft., tr. I 1	25 50 50 50 T	REES	1,000
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. 1 ft., from pots 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 50 50 50 50 77	REES	1,000
Pro other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. Ift., from pots Illex agnis costis of to 1 to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. Interpretation of the service of the serv	25 50 50 50 50 77	REES	1,000
For other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. Ift., from pots Ift. from price from pots Ift.	25 50 50 50 50 77	REES	1,000
Pro other species, see under Deciduous Shrubs. Virgilia. See Cladrastis. Vitex agnus castus. Chaste Tree. Ift., from pots Illex agnis costis of to 1 to 2 ft., tr. Xanthoceras sorbifolia. Chinese Flowering Chestnut. Interpretation of the service of the serv	25 50 50 50 50 50	REES	1,000

Broad-Leaved Evergreen Trees, continued	
Ilex aquifolium ferox. Hedgehog Holly. Per	,
2 to 3 ft., tr., with balls\$10 c	00
aquifolium laurifolia. Entire-leaved Holly.	
4 to 6 in., tr 2 0	
4 ft., tr., with balls	50
cornuta. Chinese Holly.	

crenata. Japanese Holly. \$7 50 \$60 00 15 00 18 75

opaca. American Holly.

18 in., tr., with balls..... 6 00

For other species, see under Deciduous Trees, Deciduous Shrubs 10 to 12 in., tr..... and Broad-leaved Evergreen Shrubs.

Laurocerasus caroliniana (Prunus caroliniana). WILD ORANGE. 15 00 laurocerasus. English, or Cherry Laurel. 8 50

lusitanica. Portugal Laurel.

 1 to 1½ ft., tr., balled
 2 50

 2 to 3 ft., tr., with balls
 10 00

 Laurus nobilis. BAY TREE.

Magnolia glauca. Sweet, or White Bay. grandiflora. Southern Magnolia. 15 00

 1½ to 2 ft., tr...
 2 50

 3 ft., tr., with balls...
 3 00

 20 00 grandiflora exoniensis. Exmouth Magnolia.

grandiflora galissoniensis. Galisson Magnolia. grandiflora gloriosa. Large-flowered Magnolia. I ft., tr., with balls.....

For other species, see Deciduous Trees. **Prunus caroliniana.** See **Laurocerasus**, under Broad-leaved Evergreen Trees.

BROAD-LEAVED EVERGREEN SHRUBS

Abelia floribunda. MEXICAN ABELIA.	Per 10	100	1,000
2 to 3 ft., tr	\$1 50	\$12 50	
2 to 3 ft., tr., with balls	2 50	22 50	
grandiflora (A. rupestris). Hybrid Abelia.		Ü	
8 to 10 in., from $2\frac{1}{2}$ -in. pots, for lining out		3 00	\$25 00
I to $1\frac{1}{2}$ ft., tr	I 00	8 50	75 00
2 to 3 ft., tr	I 50	12 50	
2 to 3 ft., tr., with balls	2 50	22 50	
3 to 4 ft., tr specimens, with balls	10 00	85 00	
Andromeda floribunda. See Pieris floribunda.		3	
japonica. See Pieris japonica.			
polifolia. Wild Rosemary.			
10 to 12 in., tr., with balls	I 00	8 50	
ı to 1½ ft., tr., with balls	I 25	10 00	
Aucuba japonica. Japanese Laurel.			
4 to 6 in., tr	I 00	8 50	
Azalea amœna. Hardy Evergreen Azalea.		· ·	
4 to 6 in., tr., with balls	I 50	12 50	
6 to 8 in., tr., with balls	2 00	17 50	

Broad-Leaved Evergreen Shrubs, continued		
Agales indies INDIAN AZALEA	100	1,000
i ft., tr., with balls, assorted\$3 50		
For other species, see under Deciduous Shrubs.		
Berberis aquifolium (Mahonia aquifolium). OREGON GRAPE. 8 to 12 in., tr., very fine stock	\$8 50	
r to $r\frac{1}{2}$ ft., tr	12 00	
$1\frac{1}{2}$ to 2 ft., tr	15 00	
congestifiora. Chilian Barberry.		
$1\frac{1}{2}$ to 2 ft., tr	15 00 22 50	
ilicifolia. Holly-leaved Barberry.	22 30	
I ft., tr I 25	10 00	
japonica (Mahonia japonica). Japanese Mahonia.		
3 to 4 in., tr., for growing on	3 50	\$25 00
i to $1\frac{1}{2}$ ft., tr	15 00	
i ft., tr i 25	10 00	
newberti. Newbert's Barberry.		
8 to 10 in., tr., for lining out	3 00	25 00
$r_{\frac{1}{2}}$ to 2 ft., tr	10 00	
stenophylla. SMALL-LEAVED BARBERRY.		
r ¹ / ₂ to 2 ft., tr., specimens		
Buxus sempervirens. Boxwood.		
4 to 6 in., tr., splendid for planting out	3 50	27 50
ro to 12 in., tr., bushes	15 00	
$1\frac{1}{2}$ to 2 ft., tr., bushes	25 00 50 00	
$2\frac{1}{2}$ to 3 ft., tr., bushes	3	
2½ to 3 ft., tr., pyramids		
$2\frac{1}{2}$ to 3 ft., tr., standards		
sempervirens handsworthi. Handsworth's Box.		
6 to 10 in., tr 1 50	10 00	
I to $1\frac{1}{2}$ ft., tr., bushes	25 00	
1 to $1\frac{1}{2}$ ft., tr., pyramids	50 00	
2 to $2\frac{1}{2}$ ft., tr., pyramids		
suffruticosa. DWARF BOX.		
3 to 4 in., tr., splendid stock	3 25	
4 to 6 in., tr	4 00	30 00
Calluna vulgaris. Scotch Heather.		
2 to 3 in., tr., with balls, for growing on	3 00	25 00
4 to 6 in., tr., with balls	5 00 8 50	40 00
Camellia japonica. Camellia.	0 50	
r ft., tr., with balls, assorted		
theifera (Thea bohea). TEA PLANT.		
r ft., tr., with balls		
Cassandra. See Chamædaphne.		
Chamædaphne calyculata (Cassandra calyculata). LEATHER-LEAF.		
I to $1\frac{1}{2}$ ft., tr., with balls	10 00	
	<u> </u>	
Cleyera japonica. Japanese Cleyera. 1 ft., tr., with balls		
Cotoneaster buxifolia. Box-Leaved Cotoneaster.		
10 to 12 in., tr	8 50	
\mathbf{I} to $\mathbf{I} \frac{1}{2}$ ft., tr	12 50	
$r\frac{1}{2}$ to 2 ft., tr	15 00	
horizontalis. Prostrate Cotoneaster. 6 to 12 in., tr	8 50	
microphylla. Small-leaved Cotoneaster.	0 50	
3 to 4 in., tr	8 50	
I to I½ ft., tr	12 50	
microphylla glacialis. DWARF COTONEASTER. 10 to 12 in., tr	12 50	
rotundifolia. Round-leaved Cotoneaster.	_	
4 to 6 in., tr	8 50	

Broad-Leaved Evergreen Shrubs, continue	d		
Cotoneaster simoni. Shining-leaved Rose Box. Pe		100	1,000
2 to $2\frac{1}{2}$ ft., tr\$1 thymifolia. Thyme-leaved Cotoneaster.	50	\$12 50	
6 to 12 in., tr	00	8 50	
For other species, see under Deciduous Shrubs. Cratægus pyracantha. See Pyracantha.			
Daphne blagayana. WHITE GARLAND FLOWER.	# A		
6 to 8 in., tr., with balls 7 cneorum. Garland-flower.	50		
6 to 8 in., tr., with balls	75		
Dendrium buxifolium (Leiophyllum buxifolium). SAND MYRTLE.			
3 to 4 in., tr., with balls			
10 to 12 in., tr., with balls	75	15 00	
Elæagnus reflexa variegata. Variegated Oleaster. 6 to 8 in., tr., with balls	00		
For other species, see under Deciduous Shrubs. Ephedra distachya. Two-spiked Ephedra.			
8 to 10 in., tr	25	10 00	
Erica carnea. Moor Heath. 3 yrs., tr., with balls	50	12 50	
stricta. Corsican Heath.		,	
3 yrs., tr., with balls tetralix. Cross-leaved Heath.	50	12 50	
3 yrs., tr., with balls	50	12 50	
vagans. Cornish Heath. 3 yrs., tr., with balls	: 50	12 50	
Euonymus japonicus. Evergreen Euonymus.	Ü	·	dh
6 to 8 in., tr., from pots	25	3 00	\$25 00
japonicus microphyllus (E. pulchellus). SMALL-LEAVED EUONY-			
10 to 12 in., tr.	25	10 00	
patens. Many-flowered Euonymus. 2 to 3 ft., tr	50	12 50	
3 to 4 ft., tr		15 00	
Gardenia jasminioides (G. florida). CAPE JASMINE.			
i to 1½ ft., tr. with balls	75	15 00	
I to $1\frac{1}{2}$ ft., tr., with balls	75	15 00	
jasminioides veitchi. Veitch's Cape Jasmine. 1 to 1½ ft., tr., with balls, for forcing	2 50	22 50	
Ilex glabra. Inkberry, or Winterberry.		0	
6 to 12 in., tr. For other species, see under Deciduous Shrubs, Deciduous Trees	50		
and Broad-leaved Evergreen Trees. Illicium anisatum (I. religiosum). ANISE TREE.			
2 ft., tr., with balls	5 00		
Kalmia angustifolia. NARROW-LEAVED LAUREL. 1 to 1½ ft., tr., with balls	I 50	12 50	
latifolia. Mountain Laurel, or Calico Bush. 10 to 12 in., tr., with balls			
I to $1\frac{1}{2}$ ft., tr., with balls	4 00	35 oo 37 50	
$1\frac{1}{2}$ to 2 ft., tr., with balls	5 00	40 00 45 00	375 00 425 00
2½ to 3 ft., tr., with balls	5 00	50 00	450 00
Leucothoe acuminata. PIPE-WOOD			
r to 1½ ft., tr., with balls	3 50		
4 to 6 in., tr., from pots 6 to 8 in., tr., from pots		8 50	75 00
For other species, see under Deciduous Shrubs.	25	10 00	90 00
Ligustrum japonicum. JAPANESE PRIVET. 3 to 4 in., tr.	1 00	8 50	
3 to 4 in., tr. 1½ to 2½ ft., tr.	2 00	17 50	

Broad-Leaved Evergreen Shrubs, continued

1,000

\$50 00 75 00

Ligustrum quihoui. Late-flowering Privet. Per 10	100
2½ to 3 ft., tr	\$12 50
sinense. Chinese Privet.	15 00
$\frac{1}{2}$ to 2 ft., tr	6 oo 8 50
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft., tr	0 50
Mahonia. See Berberis.	
Nandina domestica. Japanese Nandina. 10 to 12 in., tr., with balls	
Olea fragrans. See Osmanthus.	
Osmanthus aquifolium. Holly-leaved Olive. 4 to 6 in., tr., from pots	TO 00
I ft., tr., with balls	10 00
fragrans. Fragrant Olive. 1 ft., tr., with balls	
Phillyrea angustifolia. NARROW-LEAVED FILARIA.	
2 to 3 ft., tr	15 00 22 50
decora (P. vilmoriniana). BROAD-LEAVED FILARIA.	22 30
6 to 8 in., tr., from pots	10 00
Photinia serrulata. EVERGREEN PHOTINIA.	
1 to 2 ft., tr	
Pieris floribunda (Andromeda floribunda). MOUNTAIN FETTER BUSH.	
6 to 8 in., tr., with balls	
japonica (Andromeda japonica). Japanese Fetter Bush.	
4 to 6 in., tr., with balls 2 50 12 to 15 in., tr., with balls 6 00	20 00
15 to 18 in., tr., with balls	
Pittosporum tobira. Tobira. 1½ to 2 ft., tr., with balls	
Pyracantha coccinea (Cratægus pyracantha). EVERGREEN, or PYRA-	
CANTHA THORN. 8 to 10 in., tr	8 50
10 to 12 in., tr	10 00
coccinea lalandi. Laland's Pyracantha.	
Rhododendron arbutifolium (R. wilsonianum). DWARF RHODODEN-	
DRON. 6 to 8 in., tr., with balls; fine hardy sort	22 50
8 to 10 in., tr., with balls; superb plants 3 00	25 00
catawbiense. Catawba Rhododendron. 8 to 10 in., tr., with balls	25 00
10 to 12 in., tr., with balls	30 00
$1\frac{1}{2}$ to 2 ft., tr., with balls	80 00
catawbiense hybridum. CATAWBA HYBRID RHODODENDRON.	
Any of the following varieties: 1 to $1\frac{1}{2}$ ft., tr., with balls	85 00
1½ to 2 ft., tr., with balls 12 50 2 to 2½ ft., tr., with balls 15 00	100 00
$2\frac{1}{2}$ to 3 ft., tr., with balls	150 00
Album elegans. Large flowers; blush, changing to white. Album grandiflorum. Blush-white; large truss.	
Album superbum. White, with blush tint.	
Amarantissima. Large flowers; light rose. Anna Parsons. Soft rose.	
Betsy Parsons. Reddish purple. Bicolor. Rose, with white center.	
Caractacus. Rich purplish crimson.	
Catawbiense alba. White. Celestum. Blush, or light rose.	
Charles Bagley. Cherry-red. Charles Dickens. Dark scarlet.	
Delicatissimum. Blush white, tinted pink.	
Everestianum. Rosy lilac, spotted and fringed.	

Broad-Leaved Evergreen Shrubs, continued

Rhododendron catawbiense hybridum, continued. Fastuosum. Rosy purple. Giganteum. Light rose; large truss. Gloriosum. Rosy purple. H. H. Hunnewell. Dark, rich crimson.		
James Bateman. Clear rosy scarlet. Lady Armstrong. Pale rose, beautifully spotted. Lee's Purple. Dark purple. Parson's gloriosum. Soft rose. Parson's grandiflorum. Clear rose.		
President Lincoln. Soft rose. Purpureum elegans. Fine purple. Roseum elegans. Rose. Roseum superbum. Light rose.		
Vauban. Rosy purple, dark-spotted. maximum. Rose Bay, or Great Laurel. 2 to 2½ ft., tr., with balls. \$5.00	100 \$45 00	
2½ to 3 ft., tr., with balls	50 00 67 50	450 00
8 to 10 in., tr., with balls; superb plants 3 00 punctatum. Early-flowering Rhododendron. 12 to 15 in., tr., with balls 6 00		
Thea bohea. See Camellia theifera.		
DECIDUOUS SHRUBS		
Acacia. See Albizzia. Per 10	100	I 000
Adelia acuminata (Forestiera acuminata). POINTED-LEAVED ADELIA.	* • •	
1 to $1\frac{1}{2}$ ft., tr	\$8 50	
ligustrina (Forestiera ligustrina). PRIVET-LEAVED ADELIA.	· ·	
2 to 3 ft., tr	12 50	
3 ft., tr., choice plants		
Amelanchier rotundifolia. Round-leaved Juneberry. 2 to 3 ft., tr		
vulgaris. European Serviceberry.	0	•
1 to 2 ft., tr	8 50	
For other species, see under Deciduous Trees.	, and the second	
Amorpha canescens. LEAD PLANT. 1 ft., tr	8 50	
fruticosa. False Indigo.	0 30	
2 to 3 ft., tr	8 50	
6 to 10 in., S., for lining outtennesseensis. Tennessee Indigo.	5 00	
2 to 3 ft., tr	8 50	
3 to 4 ft., tr	12 50	
Andromeda. See Pieris, Xolisma and Zenobia.		
Aronia arbutifolia (Pyrus arbutifolia). RED CHOKEBERRY.		
10 to 12 in., tr.; just right for lining out	3 00	\$25 00
2 to 2½ ft., tr.; select 1 75	10 00	
nigra (Pyrus nigra). BLACK CHOKEBERRY.		
10 to 12 in., tr.; just right for lining out	3 00	25 00
2 to $2\frac{1}{2}$ ft., tr.; grand plants	15 00	
Azalea arborescens. Fragrant Azalea. 6 to 8 in., tr., with balls	12 50	
10 to 12 in., tr., with balls 2 00	17 50	
I to $1\frac{1}{2}$ ft., tr., with balls	20 00	

Azalea gandavensis. GHENT AZALEA.	Per 10	100	1,000
1½ to 2 ft., tr., with balls; extra choice\$		100	1,000
2 to $2\frac{1}{2}$ ft., tr., with balls; superb plants	7 50		
Any of the following named varieties:			
$1\frac{1}{2}$ to 2 ft., tr., with balls; superb plants	0 00		
Bijou de Ghentbrugge. Double; light rose.			
Daviesi. Pure white.			
Geant des Battailles. Deep crimson. Gloria Mundi. Bright orange.			
Guelder Roos. Bright orange.			
Louis Aime Vanhoutte. Double vermilion-red.			
Mina Van Houtte. Double; rosy pink.			
Narcissifiora. Double; light yellow. Raphael de Smet. Double; white, shaded rose.			
lutea (A. calendulacea). Flame-colored Azalea.			
I to I½ ft., tr., with balls.	2 50	\$22 50	
I to 2 ft., tr., with balls	3 50	30 00	
mollis. Japanese Azalea.			
6 to 8 in., tr., with balls	2 50	20 00	
10 to 12 in., tr., with balls; select 1 to $1\frac{1}{2}$ ft., tr., with balls; extra fine 1.	4 00	25 00	
1½ to 2 ft., tr., superb plants, with balls	5 00		
Any of the following named varieties:			
1½ to 2 ft., tr., with balls; superb plants	0 00		
Appelles. Double; rosy scarlet.			
Byron. Double; pure white.			
Henri Conscience. Rose, with yellow blotch.			
Oswald de Kerchove. Rosy purple, yellow-shaded. Phidas. Double; light rose, yellow center.			
Prince Albert. Salmon and white.			
Prince Baudouin. Bright rose, with purple blotch.			
Seidel. Salmon.			
nudiflora. PINKSTER FLOWER. 4 to 6 in., tr., with balls	T 05	TO 00	
I to $1\frac{1}{2}$ ft., tr., with balls	2 50	10 00 22 50	
1½ to 2 ft., tr., with balls	3 50	30 00	
vaseyi (Rhododendron vaseyi). CAROLINA AZALEA.			
1½ to 2 ft., tr., with balls	4 00	35 00	
viscosa. Small White Azalea.			
6 to 10 in., tr., with balls	2 50	15 00 20 00	
12 to 15 in., tr., with balls	3 50	30 00	
For other species, see under Broad-leaved Evergreen Shrubs.			
Baccharis halimifolia. GROUNDSEL BUSH.		0	
I to $1\frac{1}{2}$ ft., tr.; choice plants. 2 to $2\frac{1}{2}$ ft., tr.; select	I 00	8 50 10 00	
Benzoin benzoin (Lindera benzoin). Spice Bush.	3	10 00	
$1\frac{1}{2}$ to 2 ft., tr	I 00	8 50	
2 to 3 ft., tr	1 25	10 00	
Berberis canadensis. Canadian Barberry.			•
3 to 4 in., tr., for lining out		3 00	\$25 00
heteropoda. Turkestan Barberry.		2 00	05 00
8 to 10 in., tr., for lining out	I 50	3 00 10 00	25 00
sinensis. Chinese Barberry.	- J-		
2 to 3 ft., tr., splendid stock	I 25	10 00	
thunbergi. Thunberg's Barberry.			
6 to 10 in., S			15 00
8 to 12 in., tr.; splendid for growing on	75	3 00 5 00	25 00
2 to $2\frac{1}{2}$ ft., tr., very choice	75 1 00	8 75	45 00 85 00
3 to $3\frac{1}{2}$ ft., tr., specimens	2 50	20 00	
vulgaris. Common European Barberry.			
$1\frac{1}{2}$ to 2 ft., tr., select stock	75	6 00	
vulgaris atropurpurea. Purple-leaved Barberry.	pag. and	6.00	
$1\frac{1}{2}$ to 2 ft., tr., splendid stock	75 1 00	6 oo 8 oo	
3 to 4 ft., tr., specimens		12 50	
For other species, see under Broad-leaved Evergreen Shrubs.			

Deciduous Shrubs, continued				
Buckleya distichophylla. Buckleya.	Pe	rıo	100	1,000
I ft., tr., on Tsuga canadensis	\$5	00		
Buddleia intermedia. Hybrid Buddleia.				
2 to 3 ft., tr	I	50	\$12 50	
japonica (B. curviflora). JAPANESE BUDDLEIA.				
3 to 4 ft., tr	2	00	15 00	
lindleyana. CHINESE BUDDLEIA.			2 00	\$ a z a a
6 to 10 in., tr.; splendid for lining out		00	3 00 8 50	\$25 00
4 to 5 ft., tr	I	50	12 50	
variabilis. Sweet-scented Buddleia.				
r-yr. cuttings from 3-in. pots				
I to $1\frac{1}{2}$ ft., tr	I	25	10 00	
$r_{\frac{1}{2}}$ to $2\frac{1}{2}$ ft., tr		50	12 00	
Butneria fertilis (Calycanthus lævigatus and C. glaucus). CAROLI ALLSPICE, or SWEET SHRUB.	NA			
r to 2 ft., tr.; splendid stock		65	5 00	45 00
2 to 3 ft., tr.; select	I	25	10 00	45 55
3 to 4 ft., tr.; specimens	I	75	15 00	
4 to 5 ft., tr.; specimens	2	00	17 50	
florida (Calycanthus floridus). STRAWBERRY SHRUB.			0	
r to 2 ft., tr.; splendid stock	I	25	8 50 10 00	
occidentalis (Calycanthus occidentalis). Western Sweet Si		_	10 00	
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., tr	2	. 50		
Callicarpa americana. French Mulberry.		J		
6 to 8 in., tr., for lining out			3 00	25 00
japonica. Japanese Callicarpa.				Ü
$1\frac{1}{2}$ to 2 ft., tr	1	00	8 50	
purpurea. Purple-fruited Callicarpa.				
8 to 12 in., tr., for lining out			3 00	25 00
1½ to 2 ft., tr.; splendid stock	1	00	8 50	
Calycanthus. See Butneria.				
Caragana arborescens. Siberian Pea Shrub.			0	
I½ to 2 ft., tr	1	00	8 50	
chamlagu. Mongolian Pea Shrub. 2½ to 3½ ft., tr.; splendid plants	т	FO	10 00	
A Comment of the Comm				
6 to 8 in., tr	:	00	8 50	
Ceanothus americanus. RED ROOT; NEW JERSEY TEA.			9	
1½ to 2 ft., tr		25	10 00	
hybridus. Gloire de Versailles.				
1½ to 2 ft., tr	:	2 50		
Cephalanthus occidentalis. Button Bush.				
$1\frac{1}{2}$ to 2 ft., tr		1 25	10 00	
Chimonanthus fragrans. Oriental Sweet Shrub.		1 50	12 50	
I to $1\frac{1}{2}$ ft., tr		I 50	12 50	
Clethra acuminata. Mountain Pepper Bush.		J	3-	
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., tr		1 25	10 00	
4 to 5 ft., tr		2 50		
alnifolia. Sweet Pepper Bush.				
10 to 12 in., tr		50	4 00	32 50
$1\frac{1}{2}$ to 2 ft., tr.; extra fine				50 00
2 to 2½ ft., tr.; select				
3 to 4 ft., tr.; specimens				
Colutea arborescens. BLADDER SENNA.				
$2\frac{1}{2}$ to 3 ft., tr				
3 to 4 ft., tr	• • •	1 25	10 00	
Comptonia peregrina (Myrica asplenifolia). SWEET FERN. 1 to 1½ ft., tr		T 25	10 00	
Corchorus. See Kerria.		- ~3	10 00	
Coriaria myrtifolia. Myrtle-leaved Coriaria.				
I to 2 ft., tr		2 00	15 00	
Cornus alba.(C. sibirica). SIBERIAN RED OSIER.			ŭ	
2 to 3 ft., tr		1 00	8 00	
3 to 4 ft., tr		1 25	10 00	

Cornus alba spæthi. Yellow-leaved Dogwood. 1½ to 2 ft., tr	Per 1		1,000
amomum (C. sericea). SILKY DOGWOOD.	pr 50	5 \$12 50	
2 to $2\frac{1}{2}$ ft., tr.; splendid stock	I 00	8 50	\$80 00
3 to 4 ft., tr.; extra fine	I 2	5 10 00	
4 to 5 ft., tr.; select	1 5	0 12 50	
candidissima (C. paniculata). PANICLED DOGWOOD. 1 to 1½ ft., tr.; fine stock	7	5 5 00	40 00
2 to $2\frac{1}{2}$ ft., tr.; extra fine	I 0	5 5 00 0 8 50	80 00
3 to 4 ft., tr.; select	I 5	0 12 50	
circinata. Round-leaved Dogwood.			
2 to 3 ft., tr	1 5	0 12 50	
mas (C. mascula). Cornelian Cherry. 1 to $1\frac{1}{2}$ ft., tr	7	5 5 00	40 00
2 to 3 ft., tr	I O	0 8 50	40 00
sanguinea. European Red Osier.			
2 to 2½ ft., tr	1 0	0 8 50	
stolonifera. RED OSIER CORNEL.	_		40.00
$1\frac{1}{2}$ to 2 ft., tr	1 0	5 00 8 50	40 00 80 00
3 to 4 ft., tr	I 2	5 10 00	
stolonifera flaviramea. Golden-twigged Osier.			
2 to 3 ft., tr	I 2	5 10 00	
Coronilla emerus. Scorpion Senna.			
2 to 2½ ft., tr	2 5	0	
Corylus americana. HAZELNUT.			
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft., tr.; extra fine	1 7	5 15 00	
avellana. FILBERT. 1 to 2 ft., tr	т о	~ IO OO	
rostrata. Beaked Hazelnut.	1 2	5 10 00	
2 to 3 ft., tr	1 5	0 12 50	
Cotoneaster multiflora. CHINESE COTONEASTER.			
12 to 15 in., tr	1 0	0 8 50	
nummularia. Broad-leaved Cotoneaster. 2 to 3 ft., tr	T P	0 70 70	
For other species, see under Broad-leaved Evergreen Shrubs.	1 5	0 12 50	
Cratægus uniflora. One-flowered Thorn.			
I to $1\frac{1}{2}$ ft., tr.; splendid for low hedge	1 2	5 10 00	
For other species, see under Deciduous Trees.			
Cydonia japonica (<i>Pyrus japonica</i>). Japanese, or Flowering Quince.			
1 to 1½ ft., tr	5	0 4 00	30 00
$1\frac{1}{2}$ to 2 ft., tr	7		50 00
2 to 3 ft., tr			70 00
Cytisus scoparius (Genista scoparia). Scotch Broom.		,	
$1\frac{1}{2}$ to $2\frac{1}{2}$ ft., tr	I 7	5 15 00	
Daphne genkwa. Japanese Daphne.			
15 to 18 in., tr., with balls	5 0	0	
Daphne mezereum. MEZEREON DAPHNE.			
4 to 6 in., tr	I O	0 8 50	
2 to 2½ ft., tr	3 5	0	
For other species, see under Broad-leaved Evergreen Shrubs.			
Desmodium. See Lespedeza, under Herbaceous Perennials.			
Deutzia crenata candidissima. Double White Deutzia.		6	
$3\frac{1}{2}$ to $4\frac{1}{2}$ ft., tr	7 1 0		
crenata flore roseo plena. Double Pink Deutzia.		- 3	
8 to 10 in., tr., for lining out.		2 00	15 0
$2\frac{1}{2}$ to 3 ft., tr $3\frac{1}{2}$ to $4\frac{1}{2}$ ft., tr	7	5 6 00	
crenata, Pride of Rochester. LARGE-FLOWERED DEUTZIA.		- 50	
8 to 10 in., tr., for lining out.		2 00	15 00
1 to 2 ft., tr	5 T 0		
J 7,	1 0	0 8 50	

Deutzia gracilis SLENDER DEUTZIA. Per 10 100 1,000 3 to 4 in., tr. \$2 00 \$15 00 10 to 12 in., tr. \$0 50 4 00 gracilis rosea. SLENDER PINK DEUTZIA. 6 to 8 in., tr. 2 00 15 00 10 to 12 in., tr. 50 4 00 2 to 3 ft., tr. 1 00 8 50 lemoinei. LEMOINE'S DEUTZIA. 4 to 6 in., tr., for lining out 2 00 15 00 15 00 2 to 3 ft., tr. 1 00 8 50 parviflora. SMALL-FLOWERED DEUTZIA. 1 00 8 50 parviflora. SMALL-FLOWERED DEUTZIA. 1 50 10 00 Scabra. ROUGH-LEAVED DEUTZIA. 1 1 00 8 50 sieboldianus. SIEBOLD'S DEUTZIA. 2½ to 3 ft., tr. 1 00 8 50 sieboldianus. SIEBOLD'S DEUTZIA. 8 to 12 in., tr. 1 25 10 00 Diervilla diervilla (D. trifida). BUSH HONEYSUCKLE. 6 to 8 in., tr. 1 25 10 00 floribunda. FLORIFEROUS WEIGELA. 8 to 12 in., tr., for lining out 3 00 25 00 florida (Weigela amabilis and W. rosea). ROSE-COLORED WEIGELA. 1 20 ft., tr. 1 00 8 50 Any of the following forms: 1½ to 2 ft., tr. 1 00 8 50 Any of the following forms: 1½ to 2 ft., tr. 1 00 8 50 2 to 3 ft., tr. 1 00
Gracilis rosea. SLENDER PINK DEUTZIA. 6 to 8 in., tr. 2 00 15 00 10 to 12 in., tr. 50 4 00 2 to 3 ft., tr. 100 8 50
6 to 8 in., tr.
2 to 3 ft., tr.
LEMOINE'S DEUTZIA.
10 to 12 in., tr.
2 to 3 ft., tr.
T1/2 to 2 ft., tr.
scabra. ROUGH-LEAVED DEUTZIA. 2½ to 3 ft., tr. 75 6 00 3 to 4 ft., tr. 1 00 8 50 sieboldianus. SIEBOLD'S DEUTZIA. 1 25 10 00 8 to 12 in., tr. 1 25 10 00 Diervilla diervilla (D. trifida). BUSH HONEYSUCKLE. 3 00 25 00 6 to 8 in., tr. 3 00 25 00 floribunda. Floriferous Weigela. 3 00 25 00 florida (Weigela amabilis and W. rosea). Rose-colored 3 00 25 00 Weigela. 1½ to 2 ft., tr. 1 00 8 50 Any of the following forms: 1½ to 2 ft., tr. 1 00 8 50 2 to 3 ft., tr. 1 25 10 00
2½ to 3 ft., tr. 75 6 00 3 to 4 ft., tr. 1 00 8 50 sieboldianus. Siebold's Deutzia. 8 to 12 in., tr. 1 25 10 00 Diervilla diervilla (D. trifida). Bush Honeysuckle. 6 to 8 in., tr. 3 00 25 00 1½ to 2½ ft., tr. 1 25 10 00 floribunda. Floriferous Weigela. 8 to 12 in., tr., for lining out 3 00 25 00 florida (Weigela amabilis and W. rosea). Rose-colored Weigela. 1½ to 2 ft., tr. 1 00 8 50 Any of the following forms: 1 00 8 50 2 to 3 ft., tr. 1 25 10 00
sieboldianus. Siebold's Deutzia. 8 to 12 in., tr. 1 25 10 00 Diervilla diervilla (D. trifida). Bush Honeysuckle. 6 to 8 in., tr. 3 00 25 00 1½ to 2½ ft., tr. 1 25 10 00 floribunda. Floriferous Weigela. 8 to 12 in., tr., for lining out 3 00 25 00 florida (Weigela amabilis and W. rosea). Rose-colored Weigela. 1½ to 2 ft., tr. 1 00 8 50 Any of the following forms: 1 00 8 50 2 to 3 ft., tr. 1 25 10 00
8 to 12 in., tr.
6 to 8 in., tr. 3 00 25 00 1½ to 2½ ft., tr. 1 25 10 00 floribunda. Floriferous Weigela. 8 to 12 in., tr., for lining out 3 00 25 00 florida (Weigela amabilis and W. rosea). Rose-colored Weigela. 1½ to 2 ft., tr. 1 00 8 50 Any of the following forms: 1½ to 2 ft., tr. 1 00 8 50 2 to 3 ft., tr. 1 25 10 00
1½ to 2½ ft., tr. 1 25 10 00 floribunda. Floriferous Weigela. 8 to 12 in., tr., for lining out. 3 00 25 00 florida (Weigela amabilis and W. rosea). Rose-colored Weigela. 1½ to 2 ft., tr. 1 00 8 50 Any of the following forms: 1 00 8 50 2 to 3 ft., tr. 1 25 10 00
8 to 12 in., tr., for lining out
florida (Weigela amabilis and W. rosea). ROSE-COLORED WEIGELA. 1½ to 2 ft., tr
WEIGELA. $1\frac{1}{2}$ to 2 ft., tr 1 00 8 50 Any of the following forms: 1 00 8 50 $1\frac{1}{2}$ to 2 ft., tr 1 00 8 50 2 to 3 ft., tr 1 25 10 00
Any of the following forms: 1 1/2 to 2 ft., tr
$1\frac{1}{2}$ to 2 ft., tr
Canada, Darge, pare winte.
Isolene. White or flesh, with yellow spot in throat.
Kosteriana variegata. Dwarf form, with leaves bordered with yellow. Nana variegata. Dwarf form, with leaves variegated with white.
hybrida. Hybrid Weigela.
Any of the following forms: Per 10 100 1,000 1½ to 2 ft., tr
2 to 3 ft., tr
Abel Carriere. Rose-carmine, changing to red. Congo. Large, purplish crimson.
Conquete. Deep pink; very large flowers.
Desboisi. Deep rose, very profuse. Edouard Andre. Dark purple, with a shade of brown.
Eva Rathke. Flowers carmine-red; very floriferous.
Mme. Lemoine. Blush-white, changing to pink. P. Ducharte. Amaranth; very dark.
Steltzneri. Dark rose; very floriferous.
Van Houtte. Rosy red. rivularis. Gattinger's Bush Honeysuckle.
2 to 3 ft., tr I 50 I2 50
sessilifolia. High Bush Honeysuckle. 2 to 2½ ft., tr
$2 \text{ to } 2\frac{1}{2} \text{ ft., tr.}$ 1 50 12 50 $2\frac{1}{2} \text{ to } 3\frac{1}{2} \text{ ft., tr.}$ 2 00 17 50
Dirca palustris. Leatherwood. 1½ to 2 ft., tr
Elæagnus angustifolia (E. hortensis). RUSSIAN OLIVE.
2 to 3 ft., tr
longipes. Goumi. 1 to 1½ ft., tr
2 to 3 ft., tr I oo 8 50
umbellata. Japanese Oleaster. 4 to 5 ft., tr
For other species, see under Broad-leaved Evergreen Shrubs.
Euonymus alatus. Winged Burning Bush. 10 to 12 in., tr
$1\frac{1}{2}$ to 2 ft., tr
americanus. Strawberry Bush.
6 to 12 in., tr., for lining out
2 to 3 ft., tr

Euonymus europæus. European Spindle Tree.		100	1,000
6 to 12 in., tr., for lining out		\$3 00	\$25 00
hamiltonianus. Hamilton's Spindle Tree. 2 to 3 ft., tr		12 50	
3 to 4 ft., tr	75	15 00	
nanus. Narrow-leaved Burning Bush.	2 00	17 50	
ı to 2 ft tr	1 50	12 50	
For other species, see under Broad-leaved Evergreen Shrubs. Exochorda alberti. Turkestan Pearl Bush.			
1½ to 2 ft., tr	1 50	12 50	
grandiflora. Pearl Bush.	I 25	10 00	
2 to 3 ft., tr	1 50	12 50	
Fontanesia phillyræoides. Fontanesia.	75	15 00	
8 to 12 in., tr	1 00	8 50	
Forestiera. See Adelia.			
Forsythia intermedia. Hybrid Golden Bell. 2 to 2½ ft., tr	1 25	10 00	
suspensa. Drooping Golden Bell.	3		
io to 12 in., tr.		3 00	20 00
2 to 3 ft., tr.; extra fine		10 00	
suspensa fortunei (F. fortunei). Fortune's Golden Bell.		0	
viridissima. Dark Green Forsythia.	1 00	8 50	
I to I 1/2 ft., tr.; splendid for lining out		5 00	
2 to 3 ft., tr.; extra fine stock		8 50	
Fothergilla carolina (F. gardeni and F. alnifolia). DWARF FOTHER-	1 25	10 00	
GILLA.			
major. Large Fothergilla.	2 50		
6 to 10 in., tr	I 75		
I to 1½ ft., tr	2 50		
i to $1\frac{1}{2}$ ft., tr	1 50	12 50	
scoparia. See Cytisus scoparius.			
tinctoria. Dyer's Greenweed. 6 to 8 in.,	T 05	TO 00	
Halimodendron argenteum. Salt Bush.	1 25	10 00	
r to $r^{\frac{1}{2}}$ ft., tr	1 50	12 50	
Hamamelis virginiana. WITCH HAZEL. 6 to 10 in., tr., for lining out		3 00	25 60
$r^{\frac{1}{2}}$ to 2 ft., tr.; splendid stock	1 25	10 00	25 00
2 to 3 ft., tr.; choice	I 50	12 50	
5 to 6 ft., tr.; select	2 00	17 50	
Hibiscus syriacus. Rose of Sharon. Any of the following varieties:			
r to $r^{\frac{1}{2}}$ ft., tr	50	3 00	25 00
2 to 3 ft., tr	I 00	8 00	
4 to 5 ft., tr	I 65	13 50	
5 to 6 ft., tr	2 00	17 50	
Ardens. Double; bluish purple.			
Bicolor. Double; white, with red marks. Boule de Feu. Double; red.			
Carneo-plenus. Double; flesh-color, with red marks.			
Elegantissimus. Double; white, shaded with rose. Jeanne d'Arc. Double, pure white.			
Pæoniflorus. Double; rosy purple. Purpureus novus. Double; reddish purple.			
Totus albus. Single, pure white.			
Variegatus. Foliage variegated with creamy white. Violaceus. Both double and single forms; violet-purple			
violet-pur pie	•		

Deciduous Shrubs, continued		
Hippophae rhamnoides. SEA BUCKTHORN. Per 10	100	1,000
1 to 2 ft., tr\$1 00	\$8 50	
2 to 3 ft., tr	10 00	
3 to 4 ft., tr 1 50	12 50	
Hydrangea arborescens. WILD HYDRANGEA.		
2 to 3 ft., tr	12 50	
3 to 4 ft., tr	15 00	
4 to 5 ft., tr	17 50	
arborescens sterilis. HILLS OF SNOW.		
1 yr., tr		
2 yrs., tr 5 00		
hortensis. Japanese, or Garden Hydrangea.		
Any of the following forms:	0	
1 yr., tr	8 50 10 00	
3 yrs., tr	12 50	
With marginal flowers radiant: Belzoni, Japonica and	3-	
Rosalba.		
With all of the flowers radiant: Hortensis, Otaksa, Ramulis picta and Thomas Hogg.		
-		
paniculata. Panicled Hydrangea. 6 to 8 in., tr., for lining out	2 00	\$15 00
10 to 12 in., tr., for lining out	3 00	20 00
I to $1\frac{1}{2}$ ft., tr.; splendid stock	8 50	
$1\frac{1}{2}$ to 2 ft., tr.; choice	10 00	•
2 to 3 ft., tr.; extra fine	12 50	
3 to 4 ft., tr.; select	15 00	
paniculata grandiflora. Large-flowered Hydrangea.		
6 to 8 in., tr., for lining out	2 00	15 00
10 to 12 in., tr., for lining out	3 00	20 00
I to $1\frac{1}{2}$ ft., tr.; splendid stock.50I $\frac{1}{2}$ to 2 ft., tr.; extra fine.75	4 00 6 00	30 0 0 50 0 0
2 to 3 ft., tr.; select	8 00	75 00
paniculata præcox. Early-flowering Hydrangea.		, ,
2 to 3 ft., tr	8 50	
quercifolia. Oak-leaved Hydrangea.	- J	
6 to 8 in., tr	8 00	
10 to 12 in., tr	10 00	
I to $1\frac{1}{2}$ ft., tr	12 50	
$I_{\frac{1}{2}}$ to 2 ft., tr	17 50	
2 to 3 ft., tr	22 50	
radiata. Silver-leaved Hydrangea.		
2 to 3 ft., tr	12 50	
3 to 4 it., ti	15 00	
Hypericum aureum. Large-flowered St. John's Wort.		
6 to 10 in., tr	8 50	
I to $1\frac{1}{2}$ ft., tr	10 00	
calycinum. Aaron's Beard. 1 yr., tr	5 00	40 00
1 yr., tr	7 50	60 00
densiflorum. Dense-flowered St. John's Wort.	7 30	,, ,,
$1\frac{1}{2} \text{ to 2 ft., tr.; fine plants } \dots $	10 00	
2 to 3 ft., tr.; extra fine	12 50	
glomeratum. Mountain St. John's Wort.	Ü	
1½ to 2 ft., tr	12 5C	
kalmianum. Kalm's St. John's Wort.		
I to $I_{\frac{1}{2}}$ ft., tr	10 00	
lobocarpum. Gattinger's St. John's Wort.		
I to $1\frac{1}{2}$ ft., tr I 50	12 50	
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft., tr I 75	15 00	
moserianum. Gold-flower.		
2 yrs., tr	12 50	
nudiflorum. Naked-flowered St. John's Wort.		
I to 1½ ft., tr	12 50	
prolificum. Shrubby St. John's Wort.		
3 to 4 ft., tr	15 00	

Ilex verticillata. BLACK ALDER, or WINTERBERRY. I to 1½ ft., tr. 2 to 3 ft., tr. 3 to 4 ft., tr. For other species, see under Deciduous Trees, Broad-leaved Evergreen Trees and Broad-leaved Evergreen Shrubs.	I	5 0 75	\$12 50 15 00 20 00	
Indigofera dosua. Indigo. 1 to 1½ ft., tr	2 !	50		
Itea virginica. Virginian Willow. 1 to 1½ ft., tr.; splendid stock. 1½ to 2 ft., tr.; extra fine. 2 to 2½ ft., tr.; choice. 3 to 4 ft., tr.; select. Jasminum humile. Italian Yellow Jasmine. 1 to 1½ ft., tr.	I	00 25 50	8 50 10 00 12 00 15 00	
nudiflorum. Naked-flowered Jasmine. 8 to 12 in., tr., for lining out 1 to 1½ ft., tr. 2 to 3 ft., tr. officinale. True Jasmine, or Jessamine.		75	2 00 6 00 10 00	,
r to 1½ ft tr		75	6 00	
japonica flore pleno. Double-flowered Kerria.			12 50	
2 to 3 ft., tr	I	00	8 50 12 50	
Lespedeza bicolor. Shrubby Bush Clover.	Ι	75	15 00	
1 yr., tr. 2 yrs., tr. 3 yrs., tr.	I	50	10 00	
I eucothoe racemosa (Andromeda racemosa). SWAMP LEUCOTHOE. 4 to 6 in., tr. 1 to 1½ ft., tr. 1½ to 2 ft., tr. 2 to 3 ft., tr. 3 to 4 ft., tr. recurva. Mountain Leucothoe. 1½ to 2½ ft., tr. For other species, see under Broad-leaved Evergreen Shrubs.	I I	25 75	3 00 5 00 8 50 10 00 15 00	40 00
Ligustrum amurense. Amoor RIVER PRIVET. 10 to 12 in., tr., for lining out 2 to 3 ft., tr.; fine stock. 3 to 4 ft., tr.; extra fine. ciliatum. Bright-fruited Privet.			2 00 8 50 10 00	60 00
i to $1\frac{1}{2}$ ft., tr.; fine stock			4 00 8 50 10 00	60 00
r to 1½ ft., tr.; fine stock. 2 to 3 ft., tr.; extra fine. 3 to 4 ft., tr.; choice. ibota regelianum (L. regelianum). REGEL'S PRIVET.	I	00	4 00 8 50 10 0	60 00
8 to 10 in., tr., for lining out 1 to 1½ ft., tr.; fine stock	I	75 00	3 00 5 00 8 5	
1½ to 2 ft., tr.; splendid stock 2 to 3 ft., tr.; choice	I I	00 25	4 00 8 5 10 0	60 00
vulgare. EUROPEAN PRIVET, or PRIM. 2 to 3 ft., tr	I	00	8 50	60 00

Deciduous Shrubs, continued				
Lonicera fragrantissima. Early Fragrant Honeysuckle.	Per 1	0 1	:00	1,000
10 to 12 in., tr., for lining out			00	\$25 00
$r\frac{1}{2}$ to 2 ft., tr			50	50 00
2 to 3 ft., tr	I 2	5 10	00	
3 to 4 ft., tr			00	
6 to 8 in., tr., for lining out	59	> 4	00	
morrowi. Japanese Bush Honeysuckle. 3 to 4 ft., tr	I 2	5 10	00	
ruprechtiana. Manchurian Honeysuckle.				
3 to 4 ft., tr	I 5	0 12	50	
spinosa (L. alberti). LARGE-FRUITED HONEYSUCKLE. 2 ft., tr	I 7	5		
standishi. Standish's Bush Honeysuckle. 10 to 12 in., tr., for lining out			00	
tatarica. Tartarian Honeysuckle.	3	0 4	00	
10 to 12 in., tr., for lining out		2	00	15 00
ı to ı½ ft., tr.; splendid plants	5		00	30 00
$1\frac{1}{2}$ to 2 ft., tr.; choice stock	7	5 5	00	
2 to 3 ft., tr.; extra fine	10	0 7	00	
xylosteum. FLY HONEYSUCKLE. 2 to 3 ft., tr	т 0	0 8	50	
	1 0	0	50	
Lycium vulgare. Matrimony Vine, or Box Thorn. 1 to 1½ ft., tr	то	0 6	50	50 00
2 to 3 ft., tr			00	50 00
Myrica asplenifolia. See Comptonia.		3		
gale. Sweet Gale.				
6 to 10 in	I C	0 8	50	
cerifera. Wax Myrtle.				
10 to 12 in., tr			50	
caroliniensis. Waxberry, or Bayberry.	2 0			
10 to 12 in., tr	1 0	0 8	50	
Neviusia alabamensis. Snow Wreath.	I 5	0 12	50	
Opulaster opulifolius (Physocarpus opulifolius and Spiræa opulifolia			5	
NINEBARK.				
I to 2 ft., tr	IC	0 8	50	
2 to 3 ft., tr.; very fine stock	1 2 T 5	5 10	50	
4 to 5 ft., tr.; select			00	
opulifolius aureus. Golden Ninebark.	•			
1½ to 2 ft., tr	I C	0 8	50	
2 to 3 ft., tr	I 2	5 10	00	
Pæonia moutan. See under Herbaceous Perennials.				
Paliurus aculeatus. Christ's Thorn.				
I ft., tr	I 2	5 10	00	
Philadelphus coronarius. Common Mock Orange, or Syringa.		6		
1½ to 2 ft., tr	T 0		75	
coronarius aureus. Golden Mock Orange.			, ,	
10 to 12 in., tr	7	5 6	75	
ı to 1½ ft., tr			3 50	
coronarius dianthiflorus. Double-flowered Mock Orange.				
1½ to 2 ft., tr			50	
2 to 3 ft tr			50	
falconeri. Falconer's, or Starry Mock Orange.			3	
8 to 10 in., tr.	5	50 4	1 00	
floridus. Flowery Mock Orange. 3 to 4 ft., tr	т.	:0		
gloriosus. Southern Mock Orange.	- ;	, -		
2 to 3 ft., tr	I 2	25. 10	00	
3 to 4 ft., tr	I 5	0 12	50	
5 to 6 ft., tr.	1 7	5		
gordonianus. Gordon's, or Western Mock Orange.	T 6	e 3.1. To	00	
to 3 ft., tr	1 2	231 10		

Philadelphus grandiflorus. Large-flowered Mock Orange. Pe	rio	100	1,000
1½ to 2 ft., tr.; splendid stock\$0	7.5	\$5 00	\$40 00
2 to 3 ft., tr.; choice	00	8 50	
3 to 4 ft., tr.; extra fine 1 4 to 5 ft., tr.; select. 1	25	10 00 12 50	
5 to 6 ft., tr.; select	75	15 00	
hirsutus. Hairy Mock Orange.		ŭ	
3 to 4 ft., tr	50	12 50	
inodorus. Scentless Mock Orange. 3 to 4 ft., tr	۲0	T 2 C 0	
latifolius. Broad-leaved Mock Orange.	50	12 50	
10 to 12 in., tr., for lining out		3 00	25 00
r to 1½ ft., tr.; splendid stock	50	4 00	30 00
1½ to 2 ft., tr.; choice	75	5 00 8 50	40 00
3 to 4 ft., tr.; extra fine	25	10 00	
4 to 5 ft., tr.; select	50	12 50	
5 to 6 ft., tr.; select	75	15 00	
lemoinei, Hybrid Mock Orange.	00	9 50	
I to $1\frac{1}{2}$ ft., tr		8 50	
2 to $2\frac{1}{2}$ ft., tr		10 00	
Boule d'Argent and Mont Blanc.	50	12 50.	
pekinensis. Chinese Syringa.			
ı to 1½ ft., tr	00	8 50	
zeyheri. Zeyher's Mock Orange.		~ ~ ~ ~	
3 to 4 ft., tr	50 75	12 50 15 00	
Physocarpus. See Opulaster.	13	-5	
Pieris mariana (Andromeda mariana). STAGGER-BUSH.			
I to $1\frac{1}{2}$ ft., tr	50	12 50	
$1\frac{1}{2}$ to 2 ft., tr	00	17 50	
Potentilla fruticosa. Shrubby Cinquefoil.			
6 to 10 in., tr., for lining out		3 00	20 00
I to $1\frac{1}{2}$ ft., tr		8 50 10 00	
2 to 3 ft., tr		12 50	
Prunus besseyi. Western Sand Cherry.		ŭ	
2 to 3 ft., tr	50	12 50	
japonica (Prunus nana and P. sinensis; Amygdalus pumila). Double-flowering Almond.			
$I^{\frac{1}{2}}$ to 2 ft.,	25	10 00	
2 to 3 ft		12 50	
3 to 4 ft	7.5	15 00	
maritima. Beach Plum. 2 to 3 ft., tr		12 50	
pumila. Sand Cherry.	. 50	12 30	
2 to 3 ft., tr	50	12 50	
triloba. Flowering Plum.		T # 00	
2 to $2\frac{1}{2}$ ft., tr		15 00 17 50	
For other species, see under Deciduous Trees.		7 5-	
Ptelea. See under Deciduous Trees.			
Pyrus arbutifolia. See Aronia arbutifolia. nigra. See Aronia nigra.			
Rhamnus catharticus. Common Buckthorn.			
3 to 4 ft., tr	00	8 50	
crenata. Japanese Buckthorn. 2 to 3 ft., tr		8 50	
frangula. Alder Buckthorn.	. 00	8 50	
4 to 6 in., tr		3 00	25 00
2 to 3 ft., tr	00	8 50	
Rhodora canadensis. Rhodora.			
I to $1\frac{1}{2}$ ft., tr., with balls	2 00		
$1\frac{1}{2}$ to 2 ft., tr., with balls	3 50		
Rhodotypus kerrioides. WHITE KERRIA. 1 to 1½ ft., tr	. 00	8 50	
2 to 3 ft tr		8 50	
•	5		

Deciduous Shrubs, continued		
Rhus aromatica (R. canadensis). SWEET-SCENTED SUMAC. Per 10	100	1,000
$1\frac{1}{2}$ to 2 ft., tr\$2 50	\$20 00	
michauxi (R. pumila). DWARF SUMAC.		
6 to 10 in., tr 5 00		
For other species, see under Deciduous Trees.		
Ribes aureum. Missouri, or Flowering Currant.		
I 1/2 to 2 ft., tr	8 50	
2 to 3 ft., tr	10 00	
3 to 4 ft., tr 1 50	12 50	
curvatum. Southern Gooseberry.		
2 to 3 ft., tr	12 50	
floridum. WILD BLACK CURRANT.	5	
	T2 50	
3 to 4 ft., tr	12 50	
gordonianum, Pink-flowered Currant.		
2 to 3 ft., tr	12 50	
sanguineum. Red-flowered Currant.		
I to $I_{\frac{1}{2}}$ ft., tr	10 00	
Ropinia hispida. Rose Acacia.		
r to $1\frac{1}{2}$ ft., tr	10 00	
_ 2 to 3 ft., tr I 50	12 50	
For other species, see under Deciduous Trees.		
Rosa alba. White Rose.		
$I^{\frac{1}{2}}$ to 2 ft., tr	10 00	
alpina. Alpine Rose.		
1 to 1½ ft., tr	10 00	
arvensis (R. repens). European Running Rose.		
$1\frac{1}{2}$ to 2 ft., tr	10 00	
3 to 4 ft., tr	12 50	
	12 30	
blanda. Meadow Rose.	TO 00	
I ¹ / ₂ to 2 ft., tr	10 00	
2 to 3 ft., tr	12 50	
bracteata. MACARTNEY ROSE.	0	.
6 to 12 in., tr., from pots 1 00	8 50	\$75 00
carolina. Carolina Rose.		
$1\frac{1}{2}$ to 2 ft., tr	10 00	90 00
2 to $2\frac{1}{2}$ ft., tr	12 50	100 00
gallica. Provence Rose.		
6 to 12 in., tr., from pots	8 50	75 00
humilis. Low, or Pasture Rose.		
	8 50	75 00
I to I½ ft., tr I 25	10 00	90 00
$1\frac{1}{2}$ to $\frac{1}{2}$ ft., tr	12 50	100 00
lævigata. Cherokee Rose.	Ü	
1 to 1½ ft., tr 1 25	10 00	
I 1/2 to 2 ft., tr	12 50	
multiflora. Japanese Climbing Rose.	3-	
and the state of t	5 00	40 00
1½ to 2 ft., tr	8 50	75 00
3 to 4 ft., tr	10 00	/5 00
rubrifolia. Red-leaved Rose.	10 00	
	F0 F0	
1½ to 2 ft., tr	12 50	
rugosa. Wrinkled Japanese Rose.	0	
r to r to r ft., tr	8 50	70 00
1½ to 2 ft., tr	10 00	85 00
setigera. Prairie Rose.		
1 to 1½ ft., tr 1 00	8 50	70 00
2 to 3 ft., tr	10 00	
3 to 4 ft., tr	12 50	
spinosissima. Scotch Rose.		
I to $1\frac{1}{2}$ ft., tr	12 50	
I ¹ / ₂ to 2 ft., tr		
2 to 3 ft., tr 3 00		
watsoni. Watson's Rose.		
2 to 3 ft., tr I 50	12 50	
3 to 4 ft., tr 1 75	15 00	
wichuraiana. Memorial Rose.		
2 to 3 ft., tr	5 00	40 00
3 to 4 ft., tr	8 50	70 00

Deciduous Shrubs, continued		
Roses, Bourbon Roses. Any of the following varieties: Per 10	100	1,000
ı yr., field-grown	\$12 50	-,
2 yrs., field-grown	_	
Bourbon Queen. Deep rose.	15 00	
Champion of the World. Deep rosy pink.		
Hermosa. Bright rose.		
Shakespeare. Rose-color.		
Souvenir de la Malmaison. Delicate flesh, tinted with fawn.		
Brier Roses. Any of the following varieties:		
ı yr., field-grown ı 50	12 50	
2 yrs., field-grown	15 00	
Austrian Copper Harrison's Yellow	15 00	
Austrian Copper Harrison's Yellow Austrian Yellow Persian Yellow		
Lord Penzance Sweet Briers. Any of the following varieties:		
ı yr., field-grown ı 50	12 50	
2 yrs., field-grown 1 75	15 00	
Amy Robsart. Satiny rose.	· ·	
Anne of Geierstein. Velvety crimson.		
Brenda. Peach-blush.		
Catherine Seyton. Soft rosy pink.		
Flora McIvor. White, flushed with rose.		
Lady Penzance. Soft coppery rose.		
Lord Penzance. Fawn and lemon-yellow.		
Lucy Ashton. White, with pink edges.		
Meg Merrilies. Rosy crimson.		
Rose Bradwardine. Clear rose.		
Climbing Tea and Noisette Roses. Any of the following varieties:		
ı yr., field-grown	12 50	
	_	
2 yrs., field-grown	15 00	
Climbing Clothilde Soupert. White, shaded silvery rose.		
Climbing Meteor. Dark velvety crimson.		
Climbing Wooton. Deep crimson		
Gloire de Dijon. Creamy white, with blush tint.		
Keystone. Lemon-yellow.		
Lamarque. White, with lemon-yellow center.		
Marechal Niel. Golden yellow.		
Mary Washington. Pure white.		
Mrs. Robert Peary. Pure white.		
Reve d'Or. Buff-yellow.		
Reine Marie Henriette. Glowing crimson.		
Hardy Climbing Roses. Any of the following varieties:		
ı yr., field-grown ı oo	7 00	
2 yrs., field-grown 1 25	10 00	
Baltimore Belle. Blush.		
Queen of the Prairies. Bright Pink.		
Tennessee Belle. Blush-rose.		
Hybrid Perpetual Roses. Any of the following varieties:		
ı yr., field-grown	TO 00	
2 yrs., field-grown	10 50	
Abel Carriage Dark valvety crimen form center	12 50	
Abel Carriere. Dark velvety crimson, fiery center.		
Alfred Colomb. Bright cherry-red to deep crimson		
American Beauty. Rosy crimson.		
Anne de Diesbach. Brilliant carmine.		
Clio. Flesh-color, with rosy pink center.		
Dinsmore. Glowing crimson.		
Duke of Edinburgh. Bright crimson.		
Fisher Holmes. Velvety crimson, with brilliant center.		
Francois Levet. Cherry-rose.		
Frau Karl Druschki. Pure white.		
General Jacqueminot. Glowing crimson.		
Giant of Battles. Fiery crimson.		
Claim de I vonneige Salman with valley shade		
Gloire de Lyonnaise. Salmon, with yellow shade.		
John Hopper. Bright rose, carmine center.		
Mme. Charles Wood. Bright scarlet, passing to rosy crimso	n.	
Mme. Gabriel Luizet. Pink, or coral-rose.		
Mme Masson. Bright rose.		
Mme Plantier. White.		
Magna Charta. Pink, suffused with carmine.		
Margaret Dickson. White.		
Marshall P. Wilder. Bright crimson.		
Mrs. John Laing. Bright pink.		
Paul Neyron. Deep rose.		
Prince Camille de Rohan. Velvety crimson, almost shaded	with black	۷.
Ulrich Brunner. Cherry-red, named with scarlet.		

Deciduous Shrubs, continued			
Roses, Hybrid Tea. Any of the following varieties:	10	100	1,000
ı yr., field-grown\$ı	50	\$12 50	
2 yrs., field-grown		15 00	
Belle Siebrecht. Deep pink.	, ,	3	
Grus an Teplitz. Fiery crimson.			
Kaiserin Augusta Victoria. Creamy white.			
La France. Silvery pink			
Magnafrano. Deep rose.			
Meteor. Rich velvety crimson.			
Mme. Abel Chatenay. Rosy carmine.			
Mme. Caroline Testout. Satiny rose.			
Pierre Guillot. Brilliant crimson, shaded carmine.			
Souvenir du President Carnot. Blush-rose, deeper shade	at ce	nter.	
Japanese Roses. Any of the following varieties:			
ı yr., field-grown	50	12 50	
2 yrs., field-grown		15 00	
	13	-3	
Chedane Guinnoseaux. Reddish crimson.			
Conard F. Meyer. Silvery rose.			
Mme. Charles F. Worth. Reddish carmine.			
Mme. Georges Bruant. Pure white.			
Souvenir de Philemon Cochet. Pure white: very unique.			
Monthly, or China Roses. Any of the following varieties:			
ı yr., field-grown	50	12 50	
2 yrs., field-grown		15 00	
Agrippina. Fiery red.	, 5	3	
Antoine Cuillerat. White, with yellowish cent r.			
Cerisette. Rose-color.			
Eugene Beauharnais. Brilliant amaranth.			
Fellenburg. Deep rosy red.			
Gloire de Rosomanes. Glowing crimson.			
Lemesie. Clear rose, gradually changing to red.			
Queen's Scarlet. Velvety scarlet.			
Serratipetala. Bright rose, gradually deepening to crimso	on.		
Viridiflora. Green.			
Moss Roses. Any of the following varieties:			
ı yr., field-grown	50	12 50	
2 yrs., field-grown.		`	
	15	15 00	
Blanche Moreau. Pure white.			
Crimson Globe. Crimson.			
John Cranston. Violet-red.			
Henry Martin. Pink, tinged with crimson.			
Old-fashioned Roses. Any of the following varieties:			
ı yr., field-grown	50	12 50	
2 yrs., field-grown.		17 50	
	00	1/ 50	
Cabbage, or Provence. Both white and red.			
Damask. Deep rose.			
Double Blush. Blush-white.			
Common Blush. Pink.			
Tuscany. Dark velvety crimson.			
Polyantha Roses. Any of the following varieties:			
ı yr., field-grown	50	12 50	
2 yrs., field-grown		15 00	
Baby Rambler. Crimson-red.	15	3	
Blush Cluster. Pink.			
Clothilde Soupert. White, shaded silvery rose.			
Etoile d'Or. Pale yellow, changing to rosy red at center			
Polyantha grandiflora. White.			
Marie Pavie. Creamy white, flushed with rose.			
Rambler Roses. Any of the following varieties:			
ı yr., field-grown	00	8 50	
2 yrs., field-grown		10 00	
Crimson Rambler. Glowing crimson.			
Helene. Carmine-red.			
Leuchstern. Pink, with white center.			
Philadelphia Rambler, Glowing crimson.			
Pink Rambler (Psyche), Pink,			
Rambling Rector. White.			
Rubin. Glowing crimson.			
Yellow Rambler (Agalia). Light yellow.			
White Rambler (Thalia). White.			

Decidious Silidos, Continued		
Roses, striped. Any of the following varieties:	100	1,000
ı yr., field-grown\$1 75		
2 yrs., field-grown		
Cottage Maid. White, striped with rose.		
York and Lancaster. White, striped with red.		
Tea Roses. Any of the following varieties:		
ı yr., field-grown	\$10 00	
2 yrs., field-grown	15 00	
Aline Sisley. Reddish purple, toned crimson. Bon Silene. Deep rose.		
Bridesmaid. Clear pink.		
Cornelia Cook. Creamy white.		
Devoniensis. White, with rosy center.		
Etoile de Lyon. Golden yellow.		
Helen Gould. Rosy pink.		
Mme. F. Kruger. Coppery yellow. Mme. Lambard. Rosy fawn, shaded carmine.		
Maman Cochet. Clear pink, changing to silvery rose.		
Marie Guillot. White, faintly tinged with yellow.		
Mrs. B. R. Cant. Rich red.		
Papa Gontier. Cherry-red.		
Perle des Jardins, Golden yellow.		
Safrano. Apricot-yellow. The Bride. Pure white.		
Wichuraiana Hybrid Roses. Any of the following varieties	9 -0	\$20.00
ı yr., field-grown ı oo 2 yrs., field-grown ı 25		\$70 00
Adelaide Moulle. Rose and pale yellow.	10 00	
Alexander Tremouillet. White, tinted with rose and salmon.		
Debutante. Soft pink.		
Dorothy Perkins. Clear shell-pink.		
Emile Fortpaule. White, with sulphur center.		
Ferdinand Roussel. Vinous red.		
Francois Foucard. Yellow.		
Gardenia. Pale yellow, fading white. Jersey Beauty. Pale yellow.		
Sweetheart. Bright pink, changing to white.		
Wm. C. Egan. Rose-pink.		
Rubus deliciosus. Rocky Mountain Flowering Raspberry.		
I to 2 ft., tr	12 50	
laciniatus. Cut-leaved Blackberry.		
I to 2 ft., tr	12 50	
odoratus. Flowering Raspberry.		
3 to 4 ft., tr	12 50	
4 to 5 ft., tr 1 75	15 00	
parviflorus (R. nutkanus). Western Flowering Raspberry.		
2 to 3 ft., tr	12 50	
rosæflorus, Strawberry-Raspberry.	· ·	
I to 2 ft., tr	12 50	
Salix humilis. Prairie Willow.		
I to 2 ft., tr I 25	10 00	
incana (S. rosmarinifolia). Rosemary Willow.		
I to $1\frac{1}{2}$ ft., tr	10 00	
2 to 3 ft., tr	12 50	
sericea. Silky Willow.		
2 to 3 ft., tr I 25	10 00	
3 to 4 ft., tr	12 50	
4 to 5 ft., tr	15 00	
tristis. DWARF GRAY WILLOW.		
I ft., tr	10 00	
For other species, see under Deciduous Trees.		
Sambucus canadensis. American Elder.	0	
2 to 3 ft., tr	8 00	
3 to 4 ft., tr	10 00	
nigra. European Elder.	TO 00	
2 to 3 ft., tr	10 00	
nigra laciniata. Cut-leaved Elder. 2 to 3 ft., tr	10 00	
3 to 4 ft., tr	12 50	
J , ,	5	

Sambucus pubens. Red-Berried Elder. Per 10 4 to 5 ft., tr. \$1 75 5 to 6 ft., tr. 2 00	100 \$15 00 17 50	1,000
Schizonotus discolor (Spiræa ariæfolia). White Beam-leaved Spirea.	- / 30	
I to 1½ ft., tr	12 50 15 00	
2 to $2\frac{1}{2}$ ft., tr.; fine plants		
I to 2 ft., tr	12 50	
arguta. Hybrid Snow Garland. 1 to $1\frac{1}{2}$ ft., tr	8 50	
bracteata (S. rotundifolia). ROUND-LEAVED SPIREA. 6 to 10 in., tr	7 50	
canescens. Canescent Spirea. 1½ to 2 ft., tr	8 50	
cantonensis. Lance-leaved Spirea. 6 to 12 in., tr., for lining out. 75 1 to 1½ ft., tr.; very fine. 75 1½ to 2 ft., tr.; choice. 1 00	3 00 5 00	\$20 00
cantonensis flore pleno (S. reevesiana). Lance-leaved Double Spirea.	8 50	
$1\frac{1}{2}$ to 2 ft., tr.; extra fine. 75 2 to $2\frac{1}{2}$ ft., tr.; select 1 00	5 00 8 50	
chamædrifolia. GERMANDER-LEAVED SPIREA. 1 to 1½ ft., tr.; fine stock	5 00 8 50	
hypercifolia. Hypericum-leaved Spirea 4 to 6 in., tr., for lining out	3 00	20 00
prunifolia. Plum-leaved Spirea. 6 to 10 in., tr., for lining out	3 00	20 00
r to 1½ ft., tr.; extra fine	5 00 8 50	20 00
8 to 12 in., tr., for lining out		25 00
$1\frac{1}{2}$ to 2 ft., tr.; fine stock	IO 00 I2 :0	
3 to 4 ft., tr.; choice 1 75	15 00	
thunbergi. Snow Garland. 6 to 8 in., tr., for lining out	3 00 5 00	20 00
vanhouttei. Van Houtte's Bridal Wreath. 1 to 1½ ft., tr.; extra fine stock	3 00	20 00
1½ to 2 ft., tr.; choice	5 co 7 50	
Spiræa, Summer-flowering Forms:	, ,	
alba. Meadow Sweet.	°	
1½ to 2 ft., tr.; fine plants	8 00	
3 to 4 ft., tr.; select 1 50	12 50	
albiflora (S. callosa alba). DWARF WHITE SPIREA. 6 to 8 in., tr., for lining out	3 50	25 00
10 to 12 in., tr.; fine plants	5 00	3
ı to 1½ ft., tr.; select	8 00	
billardi. Billard's Spirea.		
/ I½ to 2 ft., tr	8 00	
bumalda Anthony Waterer. CRIMSON SPIREA. 4 to 6 in., tr., for lining out	3 00	20 00
6 to 8 in., tr.; fine plants	5 00	20.00
8 to 10 in., tr.; choice	8 00	
douglasi. Douglas' Spirea.		
2 to $2\frac{1}{2}$ ft., tr	8 00	

Deciduous Sinubs, Continued		
Spiræa japonica (S. callosa). JAPANESE SPIREA. Per 10	100	1,000
6 to 8 in., tr., for lining out	\$3 00	\$20 00
8 to 10 in., tr., for lining out	4 00	25 00
10 to 12 in., tr.; superb stock\$0 75	5 00	25 00
I to $1\frac{1}{2}$ ft., tr.; extra choice	8 00	
	0 00	
latifolia. Meadow Queen.	0	
I to 2 ft., tr I oo	8 00	
macrophylla (S. japonica macrophylla). Broad-leaved Spirea.		
2 to 3 ft., tr	10 00	
margaritæ. Pink Hybrid Spirea.		
I to $1\frac{1}{2}$ ft., tr.; splendid plants	8 00	
2 to 3 ft., tr.; extra fine		
	10 00	
3 to 4 ft., tr.; select 1 50	12 50	
menziesi. Menzies' Spirea.		
2 to 3 ft., tr 1 00	8 00	
3 to 4 ft., tr 1 25	10 00	
opulifolia. See Opulaster opulifolius.		
tomentosa. Steeple-bush; Hardhack.	0	
I to 2 ft., tr.; extra good	8 00	
2 to 3 ft., tr.; choice I 25	10 00	
virginiana. Virginian Spirea.		
I to $1\frac{1}{2}$ ft., tr I 00	8 00	
Staphylea colchica. Colchican Bladder-nut.		
ı to 1½ ft., tr 1 25		
2 to 3 ft., tr 2 00		
pinnata. European Bladder-nut.		
1½ to 2 ft., tr		
2 to 3 ft., tr		
3 to 4 ft., tr		
trifolia, American Bladder-nut.		
2 to 3 ft., tr 1 75	15 00	
3 to 4 ft., tr 2 00	17 50	
4 to 5 ft., tr 2 25	20 00	
5 to 6 ft., tr		
Stephanandra flexuosa. Stephanandra.		
I to $1\frac{1}{2}$ ft., tr	8 00	
$1\frac{1}{2}$ to 2 ft., tr	10 00	
Stuartia pentagyna. Alleghany Stuartia.		
$1\frac{1}{2}$ to 2 ft., tr		
Styrax americana. American Storax.		
	T.O. #O	
I to 2 ft., tr	12 50	
2 to 3 ft., tr	15 00	
3 to 4 ft., tr		
japonica. Japanese Storax.		
I to $1\frac{1}{2}$ ft., tr	12 50	
obassia. Broad-leaved Storax.		
3 to 4 ft., tr		
4 to 5 ft., tr		
Symphoricarpos occidentalis. Western Snowberry; Wolfberry.		
I to $I^{\frac{1}{2}}$ ft., tr	4 00	30 00
$I\frac{1}{2}$ to 2 ft., tr	8 50	
2 to 3 ft., tr	10 00	
3 to 4 ft., tr 1 50	12 50	
racemosus. Snowberry.		
2 to $2\frac{1}{2}$ ft., tr	10 00	
$2\frac{1}{2}$ to $\frac{2}{3}$ ft., tr	12 50	
3 to 4 ft., tr	15 00	
symphoricarpos (S. vulgaris). CORAL BERRY, OF INDIAN		
CURRANT.		
rto rl ft tu	*	
1 to $1\frac{1}{2}$ ft., tr	5 00	
2 to 2½ ft., tr	8 00	
2½ to 3 ft., tr	10 00	
Syringa chinensis (S. rothomagensis). ROUEN LILAC.		
6 to 8 in., tr., for lining out	3 00	25 00
1½ to 2 ft., tr.; fine plants	12 00	
2 to 3 ft., tr.; extra choice	15 00	

Deciduous Shrubs, continued		
Syringa josikea. Hungarian Lil c. Per 10	100	1,000
8 to 12 in., tr., for lining out\$0 50	\$3 00	\$25 00
$1\frac{1}{2}$ to 2 ft., tr.; choice 1 25	10 00	
2 to 3 ft., tr.; extra choice	15 00	
3 to 4 ft., tr.; select		
pekinensis. Chinese Lilac.		
3 to 4 ft., tr	17 50	
persica. Persian Lilac.		
8 to 10 in., tr., for lining out	3 00	20 00
10 to 12 in., tr., for lining out	4 00	25 00
persica alba. White Persian Lilac.		
6 to 8 in., tr., for lining out	3 00	20 00
I to $1\frac{1}{2}$ ft., tr.; choice stock	8 00	
$1\frac{1}{2}$ to 2 ft., tr.; extra quality	12 50	
2 to 3 ft., tr.; select plants	15 00	
persica laciniata. Cut-leaved Lilac.		
2 to 3 ft., tr		
villosa. Himalayan Lilac.		
10 to 12 in., tr	7 50	
villosa emodi. Narrow-leaved Himalayan Lilac.	, ,	
I to I½ ft., tr	10 00	
vulgaris. Common Lilac.		
6 to 8 in., tr., for lining out	2 00	20.00
1 1 6 6 7 1	3 00 5 00	20 00
I to $1\frac{1}{2}$ it., tr.; fine stock	8 00	
2 to 3 ft., tr.; select	10 00	
vulgaris alba. Common White Lilac.	10 00	
6 to 8 in., tr., for lining out	1.00	00.00
Any of the following named varieties:	3 00	20 00
I to $1\frac{1}{2}$ ft., tr	10 00	
$r_{\frac{1}{2}}$ to 2 ft., tr	15 00	
2 to 3 ft., tr	20 00	
3 to 4 ït., tr	25 00	
Forms with single flowers:	- 3	
Aline Mocqueris. Dark red.		
Ambroise Verschaffelt. Light pink.		
Charles X. Dark lilac-red.		
Dr. Lindley. Pinkish lilac.		
Frau Bertha Dammann, White.		
Geant des Batailles. Bluish lilac.		
Gloire des Moulins. Light pink.		
Ludwig Spath Dark blue.		
Marie Legraye White.		
Forms with double flowers:		
Alphonse Lavalle. Bluish lilac.		
Belle de Nancy. Pink, with white center.		
Condorcet, Blue.		
La Tour d'Auvergne. Violet-purple.		
Mme. Abel Chatenay. White.		
Mme. Casimir Perier. White.		
Mme. Lemoine. White.		
Maxime Cornu. Pinkish lilac.		
Michael Buchner. Pale lilac.		
President Carnot. Pale blue.		
Tamarix gallica (T. pentandra). FRENCH TAMARISK.		
1½ to 2 ft., tr	4 00	
2 to 3 ft., tr	6 00	
3 to 4 ft., tr	8 00	
gallica indica (T. indica). INDIAN TAMARISK.		
2 to 3 ft., tr	6 00	
3 to 4 ft., tr	8 00	
germanica. German Tamarisk.		
to the total the total t	6 00	
2 to 3 it., tr	8 00	
	0 00	
juniperina (T. plumosa and T. japonica). Japanese Tamarisk.	6 -	
2 to 3 ft., tr	6 00	
3 to 4 ft., tr	8 00	
odessana. Caspian Tamarisk.		
2 to 3 ft tr	10 00	
3 to 4 ft., tr	12 50	

Tamarix parviflora (T. tetandra). EARLY-FLOWERING TAMARISK. Per 10	100	1,000
2 to 3 ft., tr\$0 75	\$6 00	
3 to 4 ft., tr	8 00	
*Ulex europæus. Furze, Gorse, or Whin. 1 to 1½ ft., tr	10 00	
Viburnum acerifolium. MAPLE-LEAVED VIBURNUM.		
1½ to 2 ft., tr	12 50	
2 to $2\frac{1}{2}$ ft., tr	17 50	
$2\frac{1}{2}$ to 3 ft., tr	20 00	
alnifolium (V. antanoides). Hobble-bush.	00 50	
2 to 3 ft., tr	22 50	
cassinoides. WITHE-ROD. 2 to 3 ft., tr	20 00	
dentatum. Arrow-wood.		
4 to 6 in., tr., for lining out	2 00	\$15 00
$_{i}$ 1 to $_{1}^{\frac{1}{2}}$ ft., tr.; extra fine stock 1 00	8 00	
2 to 3 ft., tr.; choice	10 00	
lantana. Wayfaring Tree.	12 30	
i to $1\frac{1}{2}$ ft., tr	6 00	
$r_{\frac{1}{2}}$ to 2 ft., tr	8 00	
2 to 3 ft., tr	10 00	
3 to 4 ft., tr	12 50	
nudum. Large Withe-Rod.		
4 to 6 in., tr., for lining out	4 00	30 00
2 to 3 ft., tr	20 00	
opulus. High Bush Cranberry.	4 00	20.00
10 to 12 in., tr., for lining out	4 00	30 00
opulus nanum. DWARF CRANBERRY BUSH.	3-	
10 to 12 in., tr	12 50	
opulus sterile. Snowball, or Guelder Rose.	3-	
6 to 8 in., tr., for lining out	3 00	20 00
I to $1\frac{1}{2}$ ft., tr.; extra good	6 00	40 00
$1\frac{1}{2}$ to 2 ft., tr.; choice	8 00	
2 to 3 ft., tr.; select	10 00	
sieboldi (V. japonicum). SIEBOLD'S VIBURNUM.		
6 to 8 in., tr., for lining out	4 00	30 00
$\frac{1}{2}$ to $\frac{1}{2}$ ft., tr		
tomentosum. Single-flowered Japanese Snowball.		
6 to 10 in., tr	4 00	30 00
$1\frac{1}{2}$ to 2 ft., tr	12 50	
2 to 3 ft., tr	15 00	
tomentosum plicatum (V. plicatum). JAPANESE SNOWBALL.		
8 to 10 in., tr., for liming out	4 00	30 00
$1 \text{ to } 1\frac{1}{2} \text{ tc., tr.; choice.}$ 1 25	10 00	
2 to 3 ft., tr.; extra fine	15 00	
venosum. VEINY-LEAVED ARROW-WOOD.		
$r^{\frac{1}{2}}$ to 2 ft., tr.; choice stock	8 50	
2 to 3 ft., tr.; extra fine	10 00	
For other species, see under Deciduous Trees.		
Weigelia. See Diervilla.		
Xanthorrhiza apiifolia. Yellow-root, or Brook-feather.		
ı yr., tr.	3 00	25 00
2 yrs., tr	10 00	40 00
4 yrs., tr 1 50	12 00	
Xolisma ligustrina (Andromeda ligustrina). PRIVET ANDROMEDA.		
6 to 8 in., tr., for lining out	5 00	40 00
10 to 12 in., tr., for lining out 1 00	8 50	
I to 1½ ft., tr., with balls	12 50	
1½ to 2 ft., tr., with balls		
Zenobia cassinifolia (Andromeda speciosa). ZENOBIA.		
1 to 1½ ft., tr., with balls 2 50		

VINES

V II 120			
ı yr., tr., for lining out\$		\$8 50	1,000
2 yrs., tr		15 00	
2 yrs., tr.; strong.	2 00		
Akebia quinata. FIVE-LEAVED AKEBIA. 1 yr., tr.; splendid for lining out	1 25	3 00	\$25 00
Ampelopsis heterophylla. ASIATIC CREEPER. 3 to 4 ft., tr.; strong.			
quinquefolia. Virginia Creeper.	- 30		
ı yr., tr.; splendid for lining out	75	3 00 6 00	25 00
veitchi. Japanese, or Boston Ivy.		5 00	
Aristolochia macrophylla (A. sipho). Dutchman's Pipe.		8 50	
3 yrs., tr.; strong plants Bignonia crucigera (B. capreolata). Cross Vine.	2 50		
Strong transplants	1 50	12 50	
Brunnichia cirrhosa. Brunnichia. Strong plants; a splendid vine.	1 00	8 50	
Celastrus orbiculatus (C. articulatus). JAPANESE BITTERSWEET.		2 22	
6 to 10 in., tr., for lining out.	1 25	3 00 10 00	25 00
3 to 4 ft., tr		12 50	
scandens. American Bittersweet. 2 to 3 ft., tr	I 25	10 00	
3 to 4 ft., tr		12 50	
Clematis apiifolia. PARSLEY-LEAVED CLEMATIS. 2 yrs., tr	т 25	10 00	
3 yrs., tr		12 50	
coccinea. SCARLET CLEMATIS.			
2 yrs., tr 3 yrs., tr	1 50	10 00	
flammula. Sweet Clematis. 2 yrs., tr	1 25	10 00	
3 yrs., tr	1 50	12 50	
hybrida. Large-flowering Clematis. Any of the following varieties:		77.00	
2 yrs., tr		15 00 17 50	
Duchess of Edinburgh. Double white. Henryi. Creamy white. Jackmani. Velvety purple.			
Lady Caroline Neville. Nearly white, with mauve stripe. Lilacina floribunda. Satiny blue.			
Mme. Edouard Andre. Violet-red. The President. Rich violet-blue.			
The Queen. Delicate lavender. montana. Mountain Clematis.			
2 yrs., tr	1 25	10 00	
3 yrs., tr	1 50	12 50	
orientalis. (C. graveolens). YELLOW-FLOWERED CLEMATIS. 2 yrs., tr	I 25	10 00	
3 yrs., tr		12 50	
paniculata. JAPANESE CLEMATIS. 2 yrs., tr	T 00	8 00	
3 yrs., tr		10 00	
viorna. Leather-flower.		**	
2 yrs., tr		10 00	
virginiana. Virgin's Bower.			
2 yrs., tr		10 00 12 50	

Vines, continued

Clematis vitalha Traveler's Lov Per	700	*
Clematis vitalba. Traveler's Joy. 2 yrs., tr		1,000
3 yrs., tr		
viticella. European Sweet Clematis.	, = = 3 =	
2 yrs., tr	5 10 00	
3 yrs., tr	0 12 50	
Decumaria barbara. American Climbing Hydrangea.		
2 yrs., tr	5 15 00	
3 yrs, tr 2 5		
Dolichos. See Pueraria.		
Euonymus radicans. Climbing Euonymus.		
i yr., tr., for lining out	3 00	\$20 00
	5 6 00	50 00
3 yrs., tr.; extra fine	0 8 50	80 00
radicans variegata. Variegated Euonymus.		
2 yrs., tr I 2		
3 yrs., tr 1 5	12 50	
Gelsemium sempervirens. Carolina Yellow Jasmine.		
2 yrs., tr		
3 yrs., tr	0 17 50	
Hedera helix. English Ivy.		
ı yr., tr.	3 00	20 00
2 yrs., tr		50 00
Lonicera chinensis. Purple-leaved, or Chinese Honeysuckle.	3 10 00	
I yr., tr	5 10 00	
dioica (L. parviflora). SMALL-FLOWERED HONEYSUCKLE.	3	
2 yrs., tr	0 12 50	
3 yrs., tr 1 7		
flava. Yellow Honeysuckle.		
2 yrs., tr 1 5		
3 yrs., tr 1 7	5 15 00	
glaucescens. Douglas' Honeysuckle.		
2 yrs., tr	0 12 50	
3 yrs., tr	5 15 00	
heckrotti. HECKROTT'S HONEYSUCKLE.		
2 yrs., tr		
japonica (L. halleana and L. brachypoda). JAPANESE	5 15 00	
Honeysuckle.		
ı yr., tr	3 00	25 00
2 yrs., tr 7	5 6 00	
3 yrs., tr	8 00	
japonica aureo-reticulata. Golden-leaved Honeysuckle.		
ı yr., tr.	3 00	25 00
2 yrs., tr	5 6 00	
sempervirens. Trumpet, or Coral Honeysuckle.		
ı yr., tr	5 00	40 00
2 yrs., tr I 00	8 50	4
3 yrs., tr 1 2	5 10 00	
sullivanti. GLAUCOUS HONEYSUCKLE.		
2 yrs., tr 1 50	12 50	
3 yrs., tr	5 15 00	
Menispermum canadense. Moonseed.		
1 yr., tr	15 00	
Periploca græca. Silk Vine.	20 00	
2 yrs., tr 1 2	5 10 00	
3 yrs., tr	0 12 50	
Pueraria thunbergiana (Dolichos japonicus). Kudzu Vine.	3	
ı yr., tr ı 71	5 15 00	
2 yrs., tr	22 50	
3 yrs., tr 3 50		
Smilax hispida. Hispid Greenbrier.		
4 yrs., tr 1 50	12 50	

Vines, continued

Vines, continued			
P	Per 10	100	1,000
2 yrs., tr		\$15 00	
3 yrs., tr	2 00	17 50	
2 yrs., tr	T 25	10 00	
3 yrs., tr		12 50	
Vitis æstivalis. Summer Grape.	_	_	
2 yrs., tr		10 00	
3 yrs., tr	1 50	12 50	
cordifolia. FROST GRAPE.			
2 yrs., tr		10 00 12 50	
labrusca. Fox Grape.	1 30	12 30	
2 yrs., tr	I 50	12 50	
3 yrs., tr		15 00	
Wistaria chinensis. Chinese Wistaria.			
2 yrs., tr	I 75	15 00	
3 yrs., tr	2 00	17 50	
chinensis alba. WHITE WISTARIA. 2 yrs., tr	T 77 F	T. 00	
3 yrs., tr		15 00	
chinensis flore pleno. Double-flowered Wistaria.	33		
2 yrs., tr	2 50		
3 yrs., tr	3 50		
frutescens. American Wistaria.			
2 yrs., tr	_	12 50	
macrostachys. Large-flowered American Wistaria.	1 75	15 00	
2 yrs., tr	I 75	15 00	
3 yrs., tr		17 50	
multijuga. Japanese Wistaria.			
2 yrs., tr		15 00	
3 yrs., tr	2 00	17 50	
ORNAMENTAL GRASSES AND	BA	MBC	OS
ORNAMENTAL GRASSES AND			
Arundinaria auricoma. Golden Variegated Cane.	Per 10	100	OS 1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls	Per 10 \$3 50		
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled	Per 10 \$3 50	100	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls	Per 10 \$3 50 5 00	100 \$30 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled	Per 10 \$3 50 5 00	100 \$30 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane.	Per 10 \$3 50 5 00 3 50 5 00	30 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls	Per 10 \$3 50 5 00 3 50 5 00	30 00 20 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled Extra-strong plants, balled	Per 10 \$3 50 5 00 3 50 5 00	30 00 20 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50	30 00 20 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled Extra-strong plants, balled	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50	30 00 20 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 3 50 5 00	30 00 20 00 30 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 3 50 5 00	30 00 20 00 30 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Strong plants, with balls Extra-strong plants, balled	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 3 50 5 00	30 00 20 00 30 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 3 50 5 00	30 00 20 00 20 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50	30 00 30 00 20 00 20 00	
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50	30 00 30 00 20 00 20 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 1 50 2 00	30 00 20 00 20 00 20 00 3 00 10 00 15 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 1 50 2 00 3 50	30 00 20 00 20 00 30 00 10 00 15 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 1 50 2 00 3 50	30 00 20 00 20 00 30 00 10 00 15 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 2 75 3 50 2 75 3 50	30 00 20 00 20 00 30 00 10 00 15 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 2 75 3 50 2 75 3 50	30 00 20 00 20 00 30 00 10 00 15 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small divisions, for lining out Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. palmata. Palmate-leaved Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 3 50 5 00 3 50 5 00	30 00 20 00 20 00 30 00 30 00 30 00 30 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 3 50 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 3 50 6 5 00 3 50 6 5 00 6 5 00 7 5 000 7 5 00 7 5 000 7 5 0	30 00 20 00 20 00 30 00 30 00 30 00 30 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out Clumps, 2 to 3 strong eyes Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 3 50 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 3 50 6 5 00 3 50 6 5 00 6 5 00 7 5 000 7 5 00 7 5 000 7 5 0	30 00 20 00 20 00 30 00 30 00 30 00 30 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls. Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls. Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls. Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls. Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls. Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls. Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes. Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. palmata. Palmate-leaved Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled. Extra heavy clumps, balled. Extra heavy clumps, balled. Extra heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 5 5 00 5 00 5 5 00 5	30 00 20 00 20 00 20 00 30 00 30 00 30 00 30 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls. Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls. Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls. Extra-strong plants, balled. simoni. Tall Chinese Cane. Strong plants, with balls. Extra-strong plants, balled. tecta. Small American Cane. Strong plants, with balls. Extra-strong plants, balled. tecta. Small American Cane. Strong plants, with balls. Extra-strong plants, balled. Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes. Extra-heavy clumps, 3 to 5 strong eyes. Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. Extra heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 3 50 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 3 50 6 5 00 3 50 6 5 00 6 5 00 6 5 00 7 5 000 7 5 00 7 5 000 7 5 0	30 00 20 00 20 00 20 00 30 00 30 00 30 00 30 00	1,000
Arundinaria auricoma. Golden Variegated Cane. Strong plants, with balls. Extra-strong plants, balled japonica (Bambusa metake). Japanese Cane. Strong plants, with balls. Extra-strong plants, balled macrosperma. Large American Cane. Strong plants, with balls. Extra-strong plants, balled simoni. Tall Chinese Cane. Strong plants, with balls. Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls. Extra-strong plants, balled tecta. Small American Cane. Strong plants, with balls. Extra-strong plants, balled Arundo donax. Great Reed. Small divisions, for lining out. Clumps, 2 to 3 strong eyes. Extra-heavy clumps, 3 to 5 strong eyes Bambusa disticha (B. nana). Dwarf Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. palmata. Palmate-leaved Bamboo. Strong clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled. Extra-heavy clumps, balled. Extra heavy clumps, balled. Extra heavy clumps, balled. Extra heavy clumps, balled.	Per 10 \$3 50 5 00 3 50 5 00 2 75 3 50 2 75 3 50 2 75 3 50 3 50 3 50 5 00 3 50 5 00 3 50 5 00 3 50 5 00 3 50 6 5 00 3 50 6 5 00 6 5 00 6 5 00 7 5 000 7 5 00 7 5 000 7 5 0	30 00 20 00 20 00 20 00 30 00 30 00 30 00 30 00	1,000

Ornamental Grasses and Bamboos, continued		
Carex morrowi (C. jabonica). EVERGREEN SEDGE. Per 10	100	1,000
Strong plants	\$6 00	
Strong plants 1 25	10 00	
Eulalia. See Miscanthus. Gynerium argenteum. Pampas Grass.		
Strong plants 1 75	15 00	
Miscanthus japonica (Eulalia japonica). JAPANESE EULALIA. Strong plants	6 00	
Strong plants	8 00	
japonica variegata. Striped Eulalia. Strong plants	6 00	
Extra-strong plants	8 00	
japonica zebrina. Zebra Grass. Strong plants	6 00	
Extra-strong plants	8 00	
Eulalia.		
Strong plants	6 00	
Phalaris arundinacea variegata. RIBBON GRASS.		
Strong plants	5 00	
Phragmites communis. Common Reed.	6	
Strong plants	8 00	
Phyllostachys aurea. Golden Bamboo. Strong plants, with balls	15.00	
Extra-strong plants, with balls	45 00	
mitis. Tall Bamboo. Strong plants, with balls	45 00	
Extra-strong plants, with balls	• 5	
nigra. Black-stemmed Bamboo. Strong plants, with balls	45 00	
Extra-strong plants, with balls		
Strong plants, with balls 5 00	45 00	
Extra-strong plants, with balls		
Strong plants	6 00	
Estita strong plants 1 00	8 00	
HARDY FERNS		
Adiantum pedatum. MAIDENHAIR FERN. Per 10		1,000
Strong plants\$1 00 Aspidium. See Dryopteris and Polystichum.	\$7 50	\$50 00
Asplenium filix-fæmina. LADY FERN.		
Strong plants	7 50	50 00
Strong plants 1 00	7 50	50 00
Dicksonia punctilobula. HAY-SCENTED FERN. Strong plants	7 50	50 00
Dryopteris marginalis. Evergreen Wood Fern. Strong plants	7 50	50 00
Osmunda cinnamomea. CINNAMON FERN. Strong plants	# #O	£0.00
Extra-strong crowns	7 50 12 50	50 00
Strong plants I oo Extra-strong crowns I 50 regalis. ROYAL FERN.	7 50 12 50	50 00
Strong plants	7 50 12 50	50 00
Polystichum acrostichoides. CHRISTMAS FERN. Strong plants	7 50	50 00
Pteris aquilina. BRACKEN. Strong plants	7 50	50 00

AQUATIC AND BOG PLANTS

	7 4 7		
Brasenia purpurea. WATER SHIELD. Pe	00	100	1,000
Caltha palustris. Marsh Marigold. Strong plants	85	\$6 0 0	
Myosotis palustris. True Forget-me-not. Strong plants	50	4 00	\$30 00
Nelumbium speciosum. Indian Lotus.		·	#30 00
Strong tubers	50	40 00 50 00	
Nuphar advena. Spatter-dock. Strong tubers Extra-large tubers		12 50 22 50	
Nymphæa odorata. Sweet-scented Water Lily.	5-	30	
Strong tubers Extra-strong tubers	25	8 00	•
tuberosa. Tuberous White Water Lily.	- 3		
Strong tubers	25	8 00	
Orontium aquaticum. GOLDEN CLUB.	Ü		
Strong plants	00 25	8 00	
Peltandra sagittæfolia. ARROW ARUM.	J		
Strong plants I		8 00	
Extra-strong plants	25	10 00	
Pontederia cordata. Pickerel-Weed. Strong plants	00	8 00	
Extra-strong plants	25	10 00	
Sagittaria latifolia. Arrowhead. Strong plants	00	8 00	
Extra-strong plants		10 00	
Saururus cernuus. Lizard's Tail.			
Strong plants		8 00	
Scirpus lacustris. Bulrush.			
Strong plants		8 00	
Typha latifolia. CAT-TAIL.			
Strong plants		8 00	
HERBACEOUS PERENNIA	. [S	
Acanthus mollis. BEAR'S BREECH.	rıo	100	1,000
2 yrs., tr., strong plants\$1	25	\$10 00	,
Achillea ptarmica fl. pl., The Pearl. 2 yrs., strong plants	80	6 00	
Adonis vernalis. Pheasant's Eye. Strong field-grown plants	25	10 00	
Anemone canadensis (A. pennsylvanica). Canadian Windflower.	-3	10 00	
Strong field-grown plants	00	8 50	
Strong field-grown plants	75	6 00	
Alba Queen Charlotte Lady Ardilaun Rosea purpurea			
Prince Henry Whirlwind			
Aquilegia cærulea. Rocky Mountain Columbine. Strong field-grown plants	7.5	6 00	
canadensis. American Columbine. Strong field-grown plants	75	6 00	
chrysantha. Golden-spurred Columbine. Strong field-grown plants.		6 00	
vulgaris. European Columbine.	75		
Strong field-grown plants. Armeria maritima. SEA THRIFT.	75	6 00	
Strong field-grown plants	75	6 00	

Tierpaceous Terenmais, continued					
Aruncus aruncus (Spiræa aruncus). Goat's BEARD. Strong field-grown plants	Per o	85	\$7		1,000
astilboides (Spiræa astilboides). JAPANESE GOAT'S BEARD. Strong field-grown plants		85	7	00	
Asclepias tuberosa. Butterfly Weed.			6		
Aster. Michaelmas Daisies. Field-grown plants		75	7	00	
Any of the following species:		, 5	1		
Aster amethystinus Aster curtisi Aster lævis Aster lævis Aster lowerianus Aster undulatus					
Astilbe chinensis (Spiraca chinensis). Chinese Astilbe.					
Strong clumpsjaponica. Japanese Astilbe.					
Strong clumps Baptisia australis. Blue Indigo.				00	
Field-grown plants	I	00	7	00	
Belemcanda. See Gemmingia. Bellis perennis. English Daisy.					
Strong plants, balled		50	3	50	
Bocconia cordata. Plume Poppy. Strong plants		85	7	50	
Brauneria purpurea (Echinacea and Rudbeckia). PURPLE CONE-		- 3	,	3	
FLOWER. Strong field-grown plants	I	00	7	00	
Callirhoe involucrata. POPPY MALLOW.			·		
Strong plants				00	
Strong plants		85	0	00	
Strong plants		75	_	00	
Extra-strong plants	Ι	00	8	00	
Strong plants	I	00	8	00	
Chrysanthemum. Hardy Pompon Chrysanthemums. Strong plants		7.5	5	00	
hybridum. Shasta Daisy.		13			
Strong plants		75	5	00	
Strong plants	I	00	8	00	
Extra-strong plants	Ι	50			
Strong plants	I	00	8	00	
Extra-strong plants	I	50			
integrifolia. Entire-leaved Herbaceous Clematis. Strong plants	Т	00	8	00	
Extra-strong plants	ī	50			
Convallaria majalis. LILY-OF-THE-VALLEY.			_		
Clumps Large clumps	ı	75 25	5	00	
Coreopsis lanceolata. LANCE-LEAVED TICKSEED. Strong plants		75	5	00	
Extra-strong plants	I	00	8	00	
rosea. Pink Tickseed. Strong plants		75		00	
Extra-strong plants tripteris. Tall Tickseed.	I	00	ð	00	
Strong plants		75		00	
Extra-strong plants Delphinium formosum. Showy Larkspur.	1	00	0	00	
Strong plants		75	_	00	
Desmodium. See Lespedeza.	1	00	0	00	

Tierbaceous Terenmais, continued				
Dianthus barbatus. SWEET WILLIAM.	Per		IOO	1,000
Strong plants	.\$0	75	\$6 00	
Extra-strong plants	. I	00	8 00	
chinensis. China, or Indian Pink.			,	
Strong plants	•	75	6 oo 8 oo	
deltoides. Maiden Pink.	- 1	00	0 00	
Strong plants		7.5	6 00	
Extra-strong plants	. I	00	8 00	
latifolius. Everblooming Sweet William.				
Strong plants		75	6 00	
Extra-strong plants	. I	00	8 00	
plumarius. Scotch Pink.				
Strong plants	٠.	75	6 oo 8 oo	
Extra-strong plants	. 1	00	8 00	
Dicentra eximia. Alleghany Bleeding Heart.			6	
Strong plants Extra-strong plants	• т	75	6 00	
formosa. California Bleeding Heart.	• •		0 00	
Strong plants		75	6 00	
Extra-strong plants			8 00	
spectabilis. Bleeding Heart.				
Strong plants	•	75	6 00	
Extra-strong plants	. I	00	8 00	
Dictamnus alba (D. fraxinella). GAS PLANT.			0	
Strong plants	. I	25	8 00	
		- 3	10 00	
Digitalis purpurea. FOXGLOVE. Strong plants		7.5	6 00	
Extra-strong plants			8 00	
Echinacea. See Brauneria.				
Epigæa repens. Trailing Arbutus, or Mayflower.				
Strong plants, with balls	. і	50	12 50	
Extra-strong plants, with balls	. 2	00	17 50	
Funkia lancifolia. NARROW-LEAVED DAY-LILY.				
Strong plants		75	6 00	
Extra-strong plants	. I	00	8 00	
ovata. Broad-leaved Day-Lily.			6 00	
Strong plants	. т	75	8 00	
subcordata. White-flowered Day-Lily.				
Strong plants		7.5	6 00	
Extra-strong plants	. 1		8 00	
Galax aphylla. GALAX.				
Strong plants, with balls	. I	50	12 50	
Extra-strong plants, balled	<u>/</u> 2	00	17 50	
Galium verum. BEDSTRAW.				
Strong plants		75	6 oo 8 oo	
Gemmingia chinensis (Belemcanda and Pardanthus). BLACKBER		00	0 00	
LILY.	KY			
Strong plants		75	6 00	
Extra-strong plants	. I	00	8 00	
Geranium sanguineum. CRANESBILL.				
Strong plants		75	6 oo 8 oo	
	. 1	00	0 00	
Gypsophila paniculata. BABY'S BREATH. Strong plants		75	6 00	
Extra-strong plants	. 1		8 00	
Helianthemum chamæcistus (H. vulgare). Rock Rose.				
Strong plants	•	75	6 00	
Extra-strong plants	. I	00	8 00	
Helianthus angustifolius. SWAMP SUNFLOWER.				
Strong plants		75	6 oo 8 oo	
Zanta buong plants			0 00	

Helianthus decapetalus maximus. Large-flowered Perennial		
SUNFLOWER. Per		1,000
Strong plants		00
Extra-strong plants	00 8	3 00
dowellianus. Dowell's Sunflower.		
Strong plants Extra-strong plants 1	10	00
	00 6	, 00
mollis. HAIRY SUNFLOWER. Strong plants	1	00
Extra-strong plants	75	3 00
multiflorus fl. pl. Double Hardy Sunflower.		
Strong plants	75	00
Extra-strong plants		3 00
orgyalis. Linear-leaved Sunflower.		
Strong plants	75	ó 00
Extra-strong plants		3 00
Hemerocallis dumortieri. DWARF ORANGE LILY.		
Strong plants	75 (00
Strong plants	00	3 00
flava. Lemon Lily.		
Strong plants	75	ó 00
Extra-strong plants		3 00
fulva. TAWNY DAY-LILY.		
Strong plants	75	ó 00
Extra-strong plants		3 00
fulva kwanso. Double Orange Lily.		
Strong plants	75	ó 00
Extra-strong plants		3 00
thunbergi. Late-flowering Lemon Lily.		
Strong plants	75	ó 00
Extra-strong plants	00	3 00
Hibiscus militaris. Halbert-leaved Rose Mallow.		
Strong plants	1 3	5 00
Extra-strong plants	00	3 00
moscheutos. Marsh, or Rose Mallow.		
Strong plants	75	ó 00
Extra-strong plants	00	3 00
oculiroseus. Crimson Eye.		
Strong plants	75	5 00
Extra-strong plants	00	3 00
Iberis sempervirens. HARDY CANDYTUFT.		
Strong plants	1 3	5 00
Extra-strong plants	00	3 00
Iris cristata. Crested Iris.		
Strong plants	10	6 00 8 00
	00 (3 00
florentina. Orris Root. Strong plants	70 1	5 00
Extra strong plants	1 3	3 00
germanica. German Iris.		
Strong plants	75	5 00
Extra-strong plants	10	3 00
lævigata (Iris Kæmpferi). JAPANESE IRIS.		
Strong plants	75	5 00
Extra-strong plants	00	3 00
missouriensis. Western Blue Flag.		
Strong plants	1 5	5 00
Extra-strong plants	00	8 00
pumila. European Dwarf Iris.		,
Strong plants	13	5 00
Extra-strong plants	00	8 00
sibirica. Siberian Iris.		5 00
Strong plants	1 3	5 00 8 00
Extra-strong plants		
verna. American Dwarf Iris.	~ [5 00
Strong plants Extra-strong plants 1		6 00 8 00
Extra-strong plants		

Iris versicolor. Blue Flag. Per 10	100	1,000
Strong plants\$0 75	\$6 00	-,000
Extra-strong plants	8 00	
Liriope graminifolia (Ophiopogon spicatus). Purple Snake-beard. Strong plants	6 00	
Extra-strong plants	8 00	
Lathyrus latifolius. Everlasting, or Hardy Sweet Pea. Strong plants	10 00	
Lespedeza japonica. White-flowered Lespedeza.		
1 yr., tr	7 50	\$60 00
3 yrs., tr	10 00	75 00
4 yrs., tr 1 75	15 00	
sieboldi (Desmodium penduliflorum). Siebold's Desmodium.	M	6
1 yr., tr	7 50 10 00	60 00 75 00
3 yrs., tr	12 50	, ,
4 yrs., tr	15 00	
Lysimachia clethroides. Loosestrife. Strong plants	6 00	
Extra-strong plants 1 00	8 00	
nummularia. Moneywort.		
Strong plants	6 00 8 00	
Marshallia grandiflora. Large-flowered Marshallia.		
Strong plants. A meritorious novelty 1 00	8 00	
Extra-strong plants	10 00	
Monarda didyma, Oswego Tea. Strong plants	6 00	
Extra-strong plants	8 00	
Nierembergia rivularis. White Cup.		
Strong plants	6 oo 8 oo	
Pachysandra procumbens. Alleghany Spurge.	0 00	
Strong plants	6 00	50 00
Extra-strong plants	8 00	
terminalis. Japanese Spurge. Strong plants	6 00	f0 00
Extra-strong plants	8 00	50 00
Pæonia sinensis. PEONY. A superb collection of double and single		
varieties, embracing a wide range of colors. Strong plants	12 00	
Extra-strong plants	15 00	
In mixtures, assorted to colors:		
Strong plants	6 oo 8 oo	
officinalis. Early-flowering Peony. Splendid assortment in	0 00	
white, rose and red.		
Strong plants	12 00 15 00	
moutan. TREE PEONY. A choice collection of double and single	-5	
varieties.		
Strong plants	45 00 50 00	
Papaver orientale. Oriental Poppy.	v	
Strong plants	6 00	
Pardanthus. See Gemmingia.	8 00	
Phlox amona, Hairy Phlox.		
Strong plants	6 00	
Extra-strong plants	8 o o	
glaberrima. SMOOTH PHLOX. Strong plants	6 00	
Extra-strong plants 75	8 00	
ovata. Mountain Phlox.		
Strong plants	6 oo:	
		•

r rerbaceous r ereinnais, continued		
Phlox paniculata. GARDEN PHLOX. A superb collection of varieties,		
TO TO	100	1,000
embracing a wide range of colors. Per 10 Strong plants	\$5 00	\$40 00
Extra-strong plants	7 50	00 00
reptans. Creeping Phlox.	6	
Strong plants	6 00	
Extra-strong plants	8 00	
subulata. Moss Pink. Splendid assortment of colors, such as		
white, lilac, rose and purple. Strong plants	6 00	
Extra-strong plants	8 00	
Physostegia virginiana. False Dragonhead.	0 00	
C. 1	6 00	
Extra-strong plants	8 00	
Platycodon grandiflorum. CHINESE BELLFLOWER, or BALLOON-		
FLOWER.		
Strong plants	6 00	
Extra-strong plants 1 00	8 00	
grandiflorum mariesi, Glaucous Chinese Bellflower.		
Strong plants 75	6 00	
Extra-strong plants 1 00	8 00	
Plumbago. See Ceratostigma.		
Polygonatum cuspidatum. Japanese Polygonum.		
Strong plants	6 00	
Extra-strong plants	8 00	
Potentilla tridentata. Evergreen Cinquefoil.		
Strong plants	6 00	
Extra-strong plants	8 00	
Rudbeckia laciniata, Golden Glow. Double-Flowered Rud-		
BECKIA.		
Strong plants	6 00	
Extra-strong plants 1 00	8 00	
purpurea. See Brauneria.		•
speciosa (R. newmanni). Cone-flower.		
Strong plants 75	6 00	
Extra-strong plants	8 00	
Santolina chamæcyparissus. LAVENDER COTTON.		
Strong plants	6 co	
Extra-strong plants	8 00	
Sedum acre. Mossy Stone-crop, or Wall Pepper.		
Strong plants	6 00	
Extra-strong plants	8 00	
maximum atropurpureum. Purple Stone-crop.		
Strong plants 75	6 00	
Extra-strong plants	8 00	
pulchellum. Widow's Cross.		
Strong plants	6 00	
Extra-strong plants	8 00	
sexangulare. DARK GREEN STONE-CROP.		
Strong plants	6 00	
Extra-strong plants	8 00	
spectabile. Brilliant Stone-Crop.		
Strong plants	6 00	50 00
spectabile atropurpureum. Dark-flowered Stone-crop.	8 00	75 00
Strong plants	6	
Extra-strong plants	6 00	
spurium. Trailing Stone-crop.	8 00	
Strong plants	6 00	
Extra-strong plants	8 00	
ternatum, WILD STONE-CROP.	3 30	
Strong plants	6 00	
Extra-strong plants	8 00	
Shortia galacifolia. Shortia.		
Strong plants, with balls	17 50	
Extra-strong plants, with balls 2 50	20 00	
Spiræa. See Aruncus, Astilbe and Ulmaria.		
•		

reibaccous i cicinnais, continue	u			
Stokesia cyanea. Stoke's Aster.	Per		100	1,000
Strong plants	\$0	75	\$6 00	
Extra-strong plants	I	00	8 00	
Tanacetum vulgare crispum. Curly-leaved Tansy.				
Strong plants		7.5	6 00	
Extra-strong plants	т.		8 00	
Thymus lanuginosus. Downy Thyme.				
Strong plants		7 -	6 00	
Extra-strong plants	т.	75	8 00	
		00	0 00	
serpyllum. Mother of Thyme.			6	
Strong plants		75	6 00	
Extra-strong plants	1	00	8 00	
vulgaris. Common Thyme.				
Strong plants		75	6 00	
Extra-strong plants	I	00	8 00	
Tradescantia montana. Mountain Spiderwort.				
Strong plants		75	6 00	
Extra-strong plants	I	00	8 0	
reflexa. Glaucous Spiderwort.				
Strong plants		7.5	6 00	
Extra-strong plants		00	8 00	
virginica. Common Spiderwort.				
Strong plants		7.5	6 00	
Extra-strong plants	I		8 00	
Ulmaria filapendula (Spiræa filapendula). HERBACEOUS MEADO				
SWEET.	**			
Strong plants		7.5	6 00	
Extra-strong plants	. т		8 00	
purpurea (Spiræa palmata). JAPANESE MEADOWSWEET.				
Strong plants		Q =	7 00	
Extra-strong plants	т.	85	8 50	
	1	25	0 30	
Veronica rupestris. Rock Speedwell.			6	
Strong plants		75	6 00	
Extra-strong plants	1	00	8 00	
Yucca filamentosa. Adam's Needle, or Bear Grass.				
ı yr., tr			3 00	\$25 00
2 yrs., tr			7 50	60 00
3 yrs., tr			12 50	
4 yrs., tr	2	50	20 00	
filamentosa variegata. Variegated Yucca.				
ı yr., tr			8 00	
2 yrs., tr			10 00	
3 yrs., tr	I	50		

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